## AMENDMENTS

## In the Claims

Please amend claims 1, 2, 3, 145, 159, 160, and 180-183 as shown.

## 1. (Amended) A substituted amine of formula (X)

$$R_N$$
  $CH$   $CH$   $R_C$   $R_C$   $R_C$ 

where  $R_1$  is:

 $\frac{(I) \ C_1 - C_6 \ alkyl, \ optionally \ substituted \ with \ one, \ two}{or \ three \ substituents \ selected \ from \ the \ group \ consisting \ of \ C_1 - C_3 \ alkyl, \ C_1 - C_2 - alkyl \ (optionally \ substituted \ with \ C_1 - C_3 - alkyl \ and \ C_1 - C_3 - alkoxy), \ -F, \ Cl, \ Br, \ -I, \ OH,$ 

-SH, C=N,  $CF_3$ ,  $C_1$ - $C_3$ -alkoxy,  $-NR_{1-a}R_{1-b}$ -where  $R_{1-a}$ -and  $R_{1-b}$ -are -H or  $C_1$ - $C_6$ -alkyl, and -OC=0- $NR_{1-a}R_{1-b}$ -where  $R_{1-a}$ -and  $R_{1-b}$ -are as defined above,

- $\frac{\text{(II)} \quad \text{CH}_2 \quad \text{S(O)}_{0-2} \quad \text{(C}_1 \quad \text{C}_6 \quad \text{alkyl)},}{\text{(C}_1 \quad \text{C}_6 \quad \text{alkyl)}}$

(IV)  $C_2$   $C_6$  alkenyl with one or two double-bonds, optionally substituted with one, two or three substituents selected from the group consisting of F, Cl, OH, SH, C=N,  $CF_3$ ,  $C_1$   $C_3$  alkoxy, and  $NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are H or  $C_1$   $C_6$  alkyl,

 $\overline{\hspace{1cm}}$  (VI) -(CH<sub>2</sub>)<sub>n1</sub>-(R<sub>1-aryl</sub>) where n<sub>1</sub> is {zero or} one and where R<sub>1-aryl</sub> is phenyl{, 1 naphthyl, 2 naphthyl and indanyl, indenyl, dihydronaphthalyl, or tetralinyl} optionally

substituted with one, two, three, or four of the following substituents on the aryl ring:

- (A)  $C_1$ - $C_6$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -C=N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy,
- (B)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl,
- (C)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl,
  - (D) -F, Cl, -Br or -I,
- (F)  $-C_1-C_6$  alkoxy optionally substituted with one, two, or three of: -F,
- (G)  $-NR_{N-2}R_{N-3}$  where  $R_{N-2} \; and \; R_{N-3}$  are as defined below,
  - (H) -OH,
  - (I) -C≡N,
- (J)  $C_3-C_7$  cycloalkyl, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1-C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1-C_6$  alkyl,
  - (K)  $-CO-(C_1-C_4 \text{ alkyl})$ ,
- (L)  $-SO_2-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

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(M) -CO-NR_{1-a}R_{1-b} where R_{1-a} and R_{1-b} are as defined
above, or
                      (N) -SO_2-(C_1-C_4 \text{ alkyl}),
              (VII) (CH<sub>2</sub>)<sub>n1</sub> (R<sub>1-heteroaryl</sub>) where n<sub>1</sub> is as defined above
and where R<sub>1 heteroaryl</sub> is selected from the group consisting of:
                     <del>-pyridinyl,</del>
                     -pyrimidinyl,
                     <del>-quinolinyl,</del>
                     -benzothienyl,
                      indolyl,
                      <del>-indolinyl,</del>
                      pryidazinyl,
                      <del>pyrazinyl,</del>
                       isoindolyl,
                     <del>-isoquinolyl,</del>
                      <del>quinazolinyl,</del>
                        <del>quinoxalinyl,</del>
                 phthalazinyl,
                 ---imidazolyl,
                     <del>isoxazolyl,</del>
                     <del>pyrazolyl,</del>
                     <del>oxazolyl,</del>
                     thiazolyl,
                     <del>-indolizinyl,</del>
                     <del>indazolyl,</del>
                     benzothiazolyl,
                     -benzimidazolyl,
                     -benzofuranyl,
                     <del>furanyl,</del>
                     thienyl,
                     <del>pyrrolyl,</del>
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-oxadiazolyl,

benzoxazinyl, dihydrobenzisothiazinyl, benzopyranyl, benzothiopyranyl, coumarinyl, isocoumarinyl, chromonyl, chromanonyl, and pyridinyl-N-oxide tetrahydroquinolinyl <u>dihydroquinolinyl</u> <u>dihydroquinolinonyl</u> <u>dihydroisoquinolinonyl</u> <u>dihydrocoumarinyl</u> dihydroisocoumarinyl <u>isoindolinonyl</u> <del>benzodioxanyl</del> <del>benzoxazolinonyl</del> pyrrolyl N oxide, pyrimidinyl N-oxide, pyridazinyl N-oxide, pyrazinyl N-oxide, quinolinyl N-oxide, indolyl N-oxide, indolinyl N-oxide, isoquinolyl N oxide, quinazolinyl N oxide, quinoxalinyl N-oxide, phthalazinyl N oxide, imidazolyl N-oxide, isoxazolyl N-oxide,

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oxazolyl N oxide,

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thiazolyl N oxide,
indolizinyl N-oxide,
indazolyl N oxide,
benzothiazolyl N oxide,
benzimidazolyl N-oxide,
pyrrolyl N oxide,
oxadiazolyl N-oxide,
thiadiazolyl N-oxide,
triazolyl N oxide,
tetrazolyl N oxide,
benzothiopyranyl S-oxide,
benzothiopyranyl S,S-dioxide,

where the  $R_{1 \text{ heteroary1}}$  group is bonded to  $(CH_2)_{n1}$ —by any ring atom of the parent  $R_{1 \text{ heteroary1}}$  group substituted by hydrogen such that the new bond to the  $R_{1 \text{ heteroary1}}$  group replaces the hydrogen atom and its bond, where heteroaryl is optionally substituted with one, two, three, or four:

(1)  $C_1$   $C_6$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$   $C_3$  alkyl, F,  $C_1$ ,  $B_T$ , I, OH,

-SH,  $-C\equiv N$ ,  $-CF_3$ ,  $C_1$ - $C_2$ -alkoxy, and  $NR_{1-a}R_{1-b}$ -where  $R_{1-a}$ -and  $R_{1-b}$ -are as defined above,

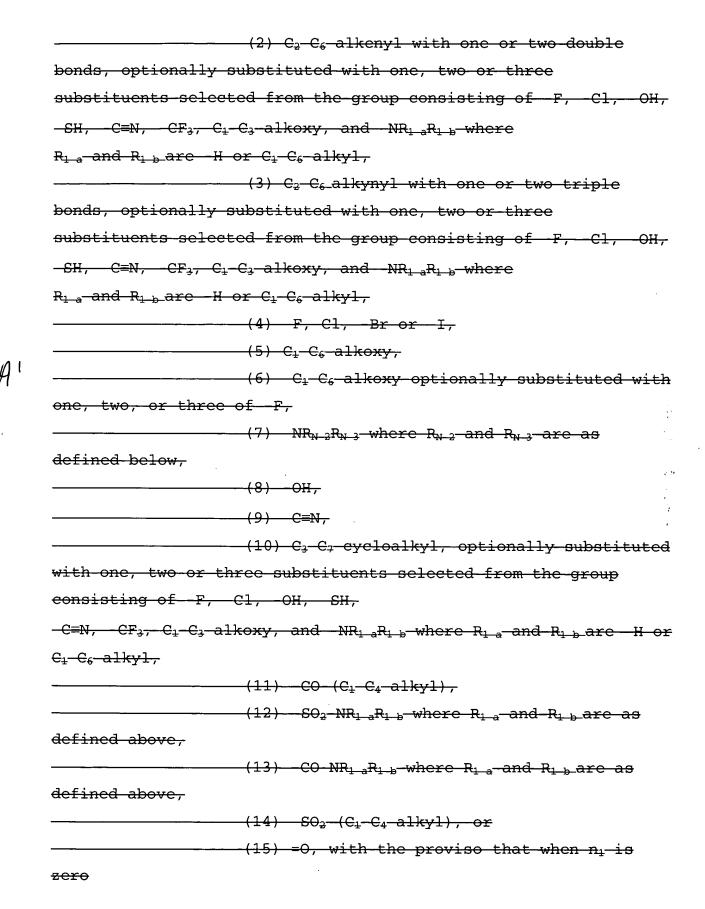
(3) C<sub>2</sub>-C<sub>6</sub> alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of

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pyrrolidinyl,
                  <del>-pyrrolinyl,</del>
                  -tetrahydropyranyl,
                 <del>-piperidinyl,</del>
                 -tetrahydrofuranyl,
                 tetrahydrothienyl,
                 homopiperidinyl,
                 homomorpholinyl,
                 homothiomorpholinyl,
                 homothiomorpholinyl S, S-dioxide, and
                 oxazolidinonyl,
                 dihydropyrazolyl
                 <u>dihydropyrrolyl</u>
                 dihydropyrazinyl
                 <u>dihydropyridinyl</u>
                 dihydropyrimidinyl
                 dihydrofuryl
                 dihydropyranyl
                 tetrahydrothienyl S oxide
                 tetrahydrothienyl S, S-dioxide
                 homothiomorpholinyl S-oxide
                 where the R<sub>1 heterocycle</sub> group is bonded by any atom
of the parent R<sub>1 heterocycle</sub> group substituted by hydrogen such that
the new bond to the R1 heterocycle-group replaces the hydrogen-atom
and its bond, where heterocycle is optionally substituted with
one, two, three, or four:
                       (1) C<sub>1</sub> C<sub>6</sub> alkyl optionally substituted with
one, two or three substituents selected from the group
consisting of C<sub>1</sub>-C<sub>2</sub>-alkyl, -F, -Cl, Br, I,
-OH, -SH, C\equiv N, CF_3, C_1 C_3 -alkoxy, and NR_{1-a}R_{1-b} where R_{1-a} and R_{1-b}
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are as-defined above,



where  $R_2$  is:

(I)-H,

- (II)  $C_1-C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH,
- -SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,
- (III)  $-(CH_2)_{0-4}-R_{2-1}$  where  $R_{2-1}$  is  $R_{1-aryl}$  or  $R_{1-heteroaryl}$  where  $R_{1-aryl}$  and  $R_{1-heteroaryl}$  are as defined above;
- (IV)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl, -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl,
- (V)  $C_2-C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1-C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1-C_6$  alkyl, or
- $\mbox{(VI)} \ -(CH_2)_{\,0-4} \ C_3 C_7 \ \mbox{cycloalkyl, optionally substituted}$  with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N,
- -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where  $R_{1-a}$  and  $R_{1-b}$  are -H or  $C_1$ - $C_6$  alkyl;

where  $R_3$  is:

(I)-H,

(II)  $C_1$ - $C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(III)  $-(CH_2)_{0-4}-R_{2-1}$  where  $R_{2-1}$  is  $R_{1-aryl}$  or  $R_{1-heteroaryl}$ where  $R_{1-aryl}$  and  $R_{1-heteroaryl}$  are as defined above;

- (IV)  $C_2-C_6$  alkenyl with one or two double bonds,
- (V)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, or
- (VI) (CH<sub>2</sub>)<sub>0-4</sub> C<sub>3</sub> C<sub>7</sub> cycloalkyl, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N,
- -CF3,  $C_1$ - $C_3$  alkoxy, and -NR1-aR1-b where  $R_{1-a}$  and  $R_{1-b}$  are -H or  $C_1$ - $C_6$ alkyl,

and where  $R_2$  and  $R_3$  are taken together with the carbon to which they are attached to form a carbocycle of three, four, five, six or seven carbon atoms, optionally where one carbon atom is replaced by a heteroatom selected from the group consisting of -0-,

-S-, -SO<sub>2</sub>-, and -NR<sub>N-2</sub>-, where  $R_{N-2}$  is as defined below;

consisting of:1

(C) (CR'R")<sub>1-6</sub> where R' and R" are the same or different and are -H or C1 C4 alkyl,

(D) -CO (CR'R")<sub>1-6</sub>-X<sub>N-1</sub> where X<sub>N-1</sub> is selected from the group consisting of -O , -S- and NR'- and where R' and R" are as defined above, and

(E) a single-bond;

where  $R_{N-1}$  is selected from the group consisting of:

(A)  $R_{N-aryl}$  where  $R_{N-aryl}$  is phenyl 1. 1 - naphthyl, 2 naphthyl, tetralinyl, indanyl, dihydronaphthyl or 6,7,8,9

tetrahydro 5H benzo[a]cycloheptenyl, poptionally substituted with one, two or three of the following substituents which can be the same or different and are:

 $(1) \ C_1-C_6 \ alkyl, \ optionally \ substituted \ with \\$  one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I,

-OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_3$  alkoxy, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

- (2) OH,
- (3) -NO<sub>2</sub>,
- (4) -F, -C1, -Br, or -I,
- (5) -CO-OH,
- (6) -C≡N,

(7)  $-(CH_2)_{0-4}-CO-NR_{N-2}R_{N-3}$  where  $R_{N-2}$  and  $R_{N-3}$  are the same or different and are selected from the group consisting of:

- (a) -H,
- (b)  $-C_1-C_6$  alkyl optionally substituted with one <code>fsubstitutent1</code> substituent selected from the group consisting of:
  - (i) -OH, and
  - (ii)  $-NH_2$ ,
- (c)  $-C_1-C_6$  alkyl optionally substituted with one to three -F, -Cl, -Br, or -I,
  - (d)  $-C_3-C_7$  cycloalkyl,
  - (e)  $-(C_1-C_2 \text{ alkyl})-(C_3-C_7 \text{ cycloalkyl})$ ,
  - (f)  $-(C_1-C_6 \text{ alkyl})-O-(C_1-C_3 \text{ alkyl})$ ,
  - (g)  $-C_2-C_6$  alkenyl with one or two

double bonds,

(h)  $-C_2-C_6$  alkynyl with one or two

double bollab,

triple bonds,

 $\mbox{(i) $-C_1$-$C_6$ alkyl chain with one double} \label{eq:chain}$  bond and one triple bond,

(j)  $-R_{1-\text{aryl}}$  where  $R_{1-\text{aryl}}$  is as defined above, and

 $\label{eq:control_loss} (k) \ \ \mbox{-$R$}_{1\mbox{-heteroaryl}} \ \mbox{where} \ \ \mbox{$R$}_{1\mbox{-heteroaryl}} \ \mbox{is as}$  defined above,

(8)  $-(CH_2)_{0-4}-CO-(C_1-C_{12} \text{ alkyl})$ ,

 $(9) - (CH_2)_{0-4} - CO - (C_2 - C_{12} \text{ alkenyl with one, two }$  or three double bonds),

 $\label{eq:charge_transform} (10) \ - (CH_2)_{\,0-4} - CO - (C_2 - C_{12} \ alkynyl \ with \ one, \ two$  or three triple bonds),

(11)  $-(CH_2)_{0-4}-CO-(C_3-C_7 \text{ cycloalkyl})$ ,

(12)  $-(CH_2)_{0-4}-CO-R_{1-aryl}$  where  $R_{1-aryl}$  is as

defined above,

(13)  $-(CH_2)_{0-4}-CO-R_{1-heteroaryl}$  where  $R_{1-heteroaryl}$  is as defined above,

(14)  $-(CH_2)_{0-4}-CO-R_{1-heterocycle}$  where  $R_{1-heterocycle}$  is as defined above,

 $(15) \ -(CH_2)_{0-4}-CO-R_{N-4} \ where \ R_{N-4} \ is \ selected$  from the group consisting of morpholinyl, thiomorpholinyl, piperazinyl, piperidinyl, homomorpholinyl, homothiomorpholinyl, homothiomorpholinyl S-oxide, homothiomorpholinyl S,S-dioxide, pyrrolinyl and pyrrolidinyl where each group is optionally substituted with one, two, three, or four of:  $C_1-C_6$  alkyl,

 $(16) - (CH_2)_{0-4} - CO - O - R_{N-5} \mbox{ where } R_{N-5} \mbox{ is selected from the group consisting of:}$ 

(a)  $C_1-C_6$  alkyl,

(b)  $-(CH_2)_{0-2}-(R_{1-aryl})$  where  $R_{1-aryl}$  is as

defined above,

(c)  $C_2$ - $C_6$  alkenyl containing one or two double bonds,

triple bonds,

defined above,

defined above,

- (d)  $C_2$ - $C_6$  alkynyl containing one or two
- (e)  $C_{3}$ - $C_{7}$  cycloalkyl, and
- (f)  $-(CH_2)_{0-2}-(R_{1-heteroaryl})$  where  $R_{1-heteroaryl}$

is as defined above,

(17) -(CH<sub>2</sub>)<sub>0-4</sub>-SO<sub>2</sub>-NR<sub>N-2</sub>R<sub>N-3</sub> where R<sub>N-2</sub> and R<sub>N-3</sub> are as defined above,

(18) 
$$-(CH_2)_{0-4}-SO-(C_1-C_8 \text{ alky1})$$
,

(19) 
$$-(CH_2)_{0-4}-SO_{2-}(C_1-C_{12} \text{ alkyl})$$
,

(20) 
$$-(CH_2)_{0-4}-SO_2-(C_3-C_7 \text{ cycloalkyl})$$
,

(21) -(CH<sub>2</sub>)<sub>0-4</sub>-N(H or  $R_{N-5}$ )-CO-0- $R_{N-5}$  where  $R_{N-5}$  can be the same or different and is as defined above,

 $(22) - (CH_2)_{0-4} - N(H \text{ or } R_{N-5}) - CO - N(R_{N-5})_2, \text{ where } \\ R_{N-5} \text{ can be the same or different and is as defined above, }$ 

(23)  $-(CH_2)_{0-4}-N-CS-N(R_{N-5})_2$ , where  $R_{N-5}$  can be the same or different and is as defined above,

 $(24) - (CH_2)_{0-4} - N(-H \text{ or } R_{N-5}) - CO - R_{N-2} \text{ where } R_{N-5}$  and  $R_{N-2}$  can be the same or different and are as defined above,

 $\mbox{(25)} \ \mbox{-(CH$_2$)$}_{0\text{-}4}\mbox{-NR$}_{N\text{-}2}R_{N\text{-}3} \ \mbox{where} \ R_{N\text{-}2} \ \mbox{and} \ R_{N\text{-}3} \ \mbox{can}$  be the same or different and are as defined above,

(26)  $-(CH_2)_{0-4}-R_{N-4}$  where  $R_{N-4}$  is as defined above,

(27) - (CH<sub>2</sub>)<sub>0-4</sub>-O-CO-(C<sub>1</sub>-C<sub>6</sub> alkyl),

 $(28) \ -(CH_2)_{0-4} - O - P(O) - (OR_{N-aryl-1})_2 \ where \ R_{N-aryl-1}$  is -H or  $C_1 - C_4$  alkyl,

(29)  $-(CH_2)_{0-4}-O-CO-N(R_{N-5})_2$  where  $R_{N-5}$  is as

(30)  $-(CH_2)_{0-4}-O-CS-N(R_{N-5})_2$  where  $R_{N-5}$  is as

(31)  $-(CH_2)_{0-4}-O-(R_{N-5})_2$  where  $R_{N-5}$  is as

defined above,

 $(32) - (CH_2)_{0-4} - O - (~R_{N-5})_2 - COOH~where~R_{N-5}~is~as~$  defined above,  $(33) - (CH_2)_{0-4} - S - (~R_{N-5})_2~where~R_{N-5}~is~as~$  defined above,

 $(34) \ -(CH_2)_{0\text{-}4}\text{-O-}(C_1\text{-}C_6 \ \text{alkyl optionally}$  substituted with one, two, three, four, or five -F),

(35)  $C_3-C_7$  cycloalkyl,

(36)  $C_2$ - $C_6$  alkenyl with one or two double bonds optionally substituted with  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, or -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(37)  $C_2-C_6$  alkynyl with one or two triple bonds optionally substituted with  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1-C_3$  alkoxy, or -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(38)  $-(CH_2)_{0-4}-N(-H \text{ or } R_{N-5})-SO_2-R_{N-2}$  where  $R_{N-5}$  and  $R_{N-2}$  can be the same or different and are as described above, or

(39)  $-(CH_2)_{0-4}-C_3-C_7$  cycloalkyl,

<del>[(B) R<sub>N heteroaryl - where R<sub>N heteroaryl</sub> is selected from the group consisting of:</del></del></sub>

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	· ,		<del>-pyridinyl,</del>
<del></del>	<del></del>	<del>.</del>	pyrimidinyl,
		<del>-</del>	<del>quinolinyl,</del>
		7.H m	<del>benzothienyl,</del>
			indolyl,
	<del></del>		indolinyl,
	<del>-</del>	- <u>- I</u>	eryidazinyl,
			<del>yrazinyl,</del>
		<del></del>	<del>isoindolyl,</del>
			<del>isoquinolyl,</del>
			<del>µinazolinyl,</del>

<del>quinoxalinyl,</del>
phthalazinyl,
imidazolyl,
isoxazoly1,
——————————————————————————————————————
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thiazolyl,
indolizinyl,
indazolyl,
benzothiazolyl,
benzimidazolyl,
benzofuranyl,
furanyl,
thienyl,
——————————————————————————————————————
oxadiazolyl,
thiadiazolyl,
triazolyl,
tetrazolyl,
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imidazopyridinyl,
isothiazolyl,
naphthyridinyl,
cinnolinyl,
carbazolyl,
beta-carbolinyl,
isochromanyl,
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tetrahydroisoquinolinyl,
isoindolinyl,
isobenzotetrahydrofuranyl,
isobenzotetrahydrothienyl,

isobenzothienyl, benzoxazolyl, pyridopyridinyl, benzotetrahydrofuranyl, benzotetrahydrothienyl, purinyl, benzodioxolvl, triazinyl, phenoxazinyl, phenothiazinyl, pteridinyl, benzothiazolyl, imidazopyridinyl, imidazothiazolyl, dihydrobenzisoxazinyl, benzisoxazinyl, benzoxazinyl, dihydrobenzisothiazinyl, benzopyranyl, benzothiopyranyl, coumarinyl, isocoumarinyl, chromonyl, chromanonyl, and pyridinyl-N oxide, tetrahydroquinolinyl <u>dihydroquinolinyl</u> <u>dihydroquinolinonyl</u> dihydroisoquinolinonyl dihydrocoumarinyl dihydroisocoumarinyl isoindolinonyl

AI

benzodioxanyl benzoxazolinonyl pyrrolyl N oxide, pyrimidinyl N-oxide, pyridazinyl N oxide, pyrazinyl N oxide, quinolinyl N-oxide, indolyl N oxide, indolinyl N-oxide, isoquinolyl N oxide, quinazolinyl N oxide, quinoxalinyl N-oxide, phthalazinyl N-oxide, imidazolyl N oxide, isoxazolyl N-oxide, oxazolyl N-oxide, thiazolyl N-oxide, indolizinyl N oxide, indazolyl N oxide, benzothiazolyl N oxide, benzimidazolyl N-oxide, pyrrolyl N-oxide, oxadiazolyl N oxide, thiadiazolyl N oxide, triazolyl N oxide, tetrazolyl N-oxide, benzothiopyranyl S oxide, benzothiopyranyl S, S dioxide,

where the  $R_{N-heteroaryl}$ -group is bonded by any atom of the parent  $R_{N-heteroaryl}$ -group substituted by hydrogen such that the new bond to the  $R_{N-heteroaryl}$ -group replaces the hydrogen

atom and its bond, where heteroaryl is optionally substituted
with one, two, three, or four of:
(1) C <sub>1</sub> C <sub>6</sub> alkyl, optionally substituted with
one, two or three substituents selected from the group
consisting of $C_1$ - $C_3$ alkyl, -F, Cl, Br, -I, OH, SH, -C=N,
$CF_3$ , $C_1$ $C_3$ alkoxy, $NR_{1-a}R_{1-b}$ where $R_{1-a}$ and $R_{1-b}$ are as defined
above,
——————————————————————————————————————
—————————————————————————————————————
(4) F, Cl, Br, or I
(5) CO OH,
—————————————————————————————————————
(7) - (CH <sub>2</sub> ) <sub>0-4</sub> - CO - NR <sub>N-2</sub> R <sub>N-3</sub> - where R <sub>N-2</sub> and R <sub>N-3</sub> - are
the same or different and are selected from the group consisting
<del>of:</del>
——————————————————————————————————————
(b) C <sub>1</sub> -C <sub>6</sub> -alkyl optionally substituted
with one substitutent selected from the group consisting of:
(i) OH, and
(ii) NH <sub>2</sub> ,
(c) C <sub>1</sub> C <sub>6</sub> alkyl optionally substituted
with one to three -F, -Cl, Br, or -I,
(d) C <sub>3</sub> C <sub>7</sub> cycloalkyl,
(e) (C <sub>1</sub> - C <sub>2</sub> alkyl) (C <sub>3</sub> - C <sub>7</sub> - cycloalkyl),
$\frac{\text{(f)}  \text{(C}_1 - \text{C}_6 - \text{alkyl}) - \text{0}  \text{(C}_1 - \text{C}_3 - \text{alkyl})}{\text{(f)}}$
(g) C <sub>2</sub> C <sub>6</sub> alkenyl with one or two
double bonds,
(h)—C <sub>2</sub> —C <sub>6</sub> —alkynyl with one or two
triple bonds,
(i) C <sub>1</sub> -C <sub>6</sub> -alkyl chain-with-one-double
bond and one triple bond,



<del>(e) C<sub>3-</sub>C<sub>7</sub> cycloalkyl,</del>

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(f) (CH<sub>2</sub>)<sub>0 2</sub> (R<sub>1-heteroary1</sub>) where R<sub>1-heteroary1</sub>
 is as defined above,
                              \frac{(17) - (CH_2)_{0-4} - SO_2 - NR_{N-2}R_{N-3} - where R_{N-2} - and R_{N-3}}{(17) - (CH_2)_{0-4} - SO_2 - NR_{N-2}R_{N-3} - where R_{N-2} - and R_{N-3}
 are as defined-above.
                                        -(18) -(CH<sub>2</sub>)<sub>0-4</sub>-SO-(C<sub>1</sub>-C<sub>8</sub>-alkyl),
                                         \frac{(19) - (CH_2)_{0-4} - SO_2 - (C_1 - C_{12} - alkyl)}{(C_1 - C_{12} - alkyl)}
                                         \frac{(20) - (CH_2)_{0.4} - SO_2 - (C_2 - C_7 - cycloalkyl)_{7}}{(C_2 - C_7 - cycloalkyl)_{7}}
                                         (21) (CH<sub>2</sub>)<sub>0-4</sub> - N(H or R<sub>N-5</sub>) - CO O - R<sub>N-5</sub> - where R<sub>N-5</sub>
can be the same or different and is as defined above,
                                      \frac{(22) - (CH_2)_{0.4} - N(H \text{ or } R_{N-5}) - CO N(R_{N-5})_2}{\text{where}}
R<sub>N 5</sub> can be the same or different and is as defined above,
                                        \frac{(23)}{(CH_2)_{0.4}} N CS N(R<sub>N-5</sub>)<sub>2</sub>, where R<sub>N-5</sub> can be
the same or different and is as defined above.
                                \frac{(24) - (CH_2)_{0-4} - N(H-or R_{N-5}) - CO - R_{N-2} - where - R_{N-5}}{(24) - (CH_2)_{0-4} - N(H-or R_{N-5}) - CO - R_{N-2} - where - R_{N-5}}
and R<sub>N-2</sub> can be the same or different and are as defined above,
                                        \frac{(25) - (CH_2)_0}{4} + NR_{N-2}R_{N-3} where R_{N-2} and R_{N-3} can
be the same or different and are as defined above,
                                         \frac{(26)}{(CH_2)_{0-4}} R<sub>N-4</sub> where R<sub>N-4</sub> is as defined
above.
                                         \frac{(27)}{(CH_2)_{0-4}} = 0 - CO - (C_1 - C_6 - alkyl)
                                  \frac{(28)-(CH_2)_0}{(CH_2)_0} 4-O-P(O)-(OR<sub>N-aryl-1</sub>)<sub>2</sub>-where R<sub>N-aryl-1</sub>
is H-or C<sub>1</sub>-C<sub>4</sub> alkyl,
                                        \frac{(29)}{(CH_2)_0} \frac{(CH_2)_0}{(CH_2)_0} \frac{(CH_2)_0}{(CH_2)_0} \frac{(CH_2)_0}{(CH_2)_0} \frac{(CH_2)_0}{(CH_2)_0} \frac{(CH_2)_0}{(CH_2)_0}
defined above,
                                         (30) (CH<sub>2</sub>)<sub>0-4</sub>-O CS-N(R<sub>N-5</sub>)<sub>2</sub>-where R<sub>N-5</sub>-is as
defined above.
                                         (31) (CH<sub>2</sub>)<sub>0-4</sub>-O <math>(R_{N-5})_2-where R_{N-5}-is as
defined above,
                                        \frac{(32) - (CH_2)_{0.4} - 0 - (R_{N.5})_2 - COOH \text{ where } R_{N.5} - is - as}{(CH_2)_{0.4} - 0 - (R_{N.5})_2 - COOH}
defined above,
                                      \frac{(33) \cdot (CH_2)_{0.4} \cdot S \cdot (-R_{N.5})_2 \cdot \text{where } R_{N.5} \cdot \text{is as}}{(2.5)_{0.4} \cdot (-R_{N.5})_2 \cdot \text{where } R_{N.5} \cdot \text{is as}}
<del>defined above.</del>
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substituted with one, two, three, four, or five of: F),
                             (35) C<sub>3</sub> C<sub>7</sub> cycloalkyl,
                             (36) C2 C6 alkenyl with one or two double
bonds-optionally substituted with C1 C2 alkyl, F, C1, Br, I,
-OH, -SH, -C\equiv N, CF_3, C_1 C_3 -alkoxy, or NR_{1-a}R_{1-b} where -R_{1-a} and R_{1-b}
are as defined above,
                             -(37) C2 C6 alkynyl with one or two-triple
bonds optionally substituted with C1-C3 alkyl, F, C1, Br, I,
-OH, SH, C=N, CF_3, C_1, C_3, alkoxy, or -NR_{1-a}R_{1-b} where R_{1-a} and R_{1-b}
are as defined above, or
                           -(38) -(CH<sub>2</sub>)<sub>0-4</sub>-N(HorR<sub>N-5</sub>) SO<sub>2</sub>-R<sub>N-2</sub>-where R<sub>N-5</sub>
and R<sub>N-2</sub> can be the same or different and are as described
above, or
                            (39) (CH<sub>2</sub>)<sub>0-4</sub> - C<sub>3</sub> - C<sub>7</sub> - cycloalkyl,
                     (C) R<sub>N aryl</sub>-W-R<sub>N aryl</sub>, where R<sub>N aryl</sub> is defined as
above,
                     (D) R<sub>N aryl</sub> W R<sub>N heteroaryl</sub>, where R<sub>N aryl</sub> and R<sub>N heteroaryl</sub>
are as defined above,
                     (E) R<sub>N aryl</sub>-W-R<sub>N 1 heterocycle</sub>, where R<sub>N heterocycle</sub> is
defined as
R<sub>1-heterocycle</sub>, is defined above,
                     (F) RN heteroaryl W RN aryl, where RN aryl and Rn heteroaryl
are as defined above,
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(34) (CH<sub>2</sub>)<sub>0-4</sub>-0-(C<sub>1</sub>-C<sub>6</sub>-alkyl-optionally

(C) R<sub>N heteroaryl</sub> W R<sub>N heteroaryl</sub>, where R<sub>N heteroaryl</sub> is as defined above.

 $\frac{(H) \cdot R_{N \; heteroaryl} \cdot W \cdot R_{N \; 1 \; heterocycle}, \; where \; R_{N \; 1 \; heterocycle} \cdot is}{as \; defined \; as \; R_{1 \; heterocycle} \cdot is \; as \; defined \; above, \; and \; where \; R_{N \; heteroaryl} \cdot is \; as \; defined \; above,}$ 

 $\frac{\text{(I)} \ R_{N-heterocycle} \ W-R_{N-aryl}, \ where-R_{N-heterocycle} \ is \ as}{\text{defined as } R_{l-heterocycle} \ is \ defined \ and \ where \ R_{N-aryl} \ are \ as \ defined \ above,}$ 

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(J) RN heterocycle W RN heteroaryl, where RN heterocycle is as
defined as R<sub>1 heterocycle</sub> as defined above and R<sub>N heteroaryl</sub> are as
defined above, and
                     (K) RN heterocycle W RN 1 heterocycle, where RN heterocycle and
R<sub>N heteroaryl</sub> are as defined above,
                         where W is
                               (1) (CH<sub>2</sub>)<sub>0-4</sub>
                               \frac{(2)}{}
                               (3) S(0)_{0-2}
                               (4) N(R_{N-5}) where R_{N-5} is as defined
          above, or
                               <del>(5)</del> <del>CO-</del>1
              (II) -CO (C<sub>1</sub>-C<sub>10</sub> alkyl) where alkyl is optionally
substituted with one, two, or three substitutents selected from
the group consisting of:
            (A) OH,
              \frac{\text{(B)} \quad \text{C}_1 - \text{C}_6 - \text{alkoxy}_{I}}{\text{(B)}}
          \overline{\hspace{1cm}} (D) CO-O R_{N-8} where R_{N-8} is H, C_1 C_6 alkyl or
phenyl,
                   -(E) CO NR<sub>N 2</sub>R<sub>N 3</sub> where R<sub>N 2</sub> and R<sub>N 3</sub> are the same or
different and are as defined above,
                   (F) CO R<sub>N 4</sub> where R<sub>N 4</sub> is as defined above,
                   -(C) -SO_2 -(C_1-C_8-alkyl),
                    (H) SO2-NRN 2RN 3 where RN 2 and RN 3 are the same or
different and are as defined above,
                   -(I) NH-CO-(C<sub>1</sub>-C<sub>6</sub>-alkyl),
                    (J) NH CO-O-R<sub>N-8</sub> where R<sub>N-8</sub> is as defined above,
                   <del>(K) NR<sub>N 2</sub>R<sub>N 3</sub> where R<sub>N 2</sub> and R<sub>N 3</sub> are the same or</del>
different and are as defined above.
                   (L) R<sub>N-4</sub> where R<sub>N-4</sub> is as defined above,
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-(M) -0 CO  $-(C_1$   $-C_6$  -alkyl),

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(N) O CO NR<sub>N 8</sub>R<sub>N 8</sub> where R<sub>N 8</sub> are the same or
different and are as defined above,
                (0) 0 (C<sub>1</sub>-C<sub>5</sub>-alkyl) COOH,
                    - (P) -O-(C<sub>1</sub>-C<sub>6</sub>-alkyl-optionally substitued with
one, two, or three of: F, Cl, Br, or -I),
               \frac{(Q)}{NH-SO_2-(C_1-C_6-alky1)}, and
          (III) CO-(C<sub>1</sub>-C<sub>6</sub>-alkyl)-O-(C<sub>1</sub>-C<sub>6</sub>-alkyl)-where
alkyl isoptionally substituted with one, two, or three
substitutents selected from the group consisting of:
           ———<del>(A)—OH,</del>
             - (B) C_1-C_6-alkoxy,
                   -(C) -C_1 -C_6 thioalkoxy,
                  - (D) CO-O-R<sub>N-8</sub>-where R<sub>N-8</sub>-is H, C<sub>1</sub>-C<sub>6</sub>-alkyl-or
phenyl,
                 - (E) CO-NR<sub>N-2</sub>R<sub>N-3</sub> where R<sub>N-2</sub> and R<sub>N-3</sub> are the same or
different and are as defined above,
               (F) -CO R<sub>N-4</sub> where R<sub>N-4</sub> is as defined above,
                   -(C) SO_2 -(C_1 -C_8 -alkyl),
                  - (H) - SO_2 NR_{
m N-2}R_{
m N-2} where R_{
m N-2} and R_{
m N-3} are the same or
different and are as defined above,
             \frac{\text{(I)} - \text{NH-CO-(C}_1 - \text{C}_6 - \text{alkyl)},}{\text{(I)}}
           -----(J) NH CO O R<sub>N 8</sub> where R<sub>N 8</sub> is as defined above,
             (K) NR<sub>N-2</sub>R<sub>N-3</sub>-where R<sub>N-2</sub>-and R<sub>N-3</sub>-are the same-or
different and are as defined above,
                 - (L) R<sub>N-4</sub>-where R<sub>N-4</sub>-is as defined above,
                \frac{\text{(M)}}{\text{O-CO-(C}_1-\text{C}_6-\text{alkyl)}}
           (N) O-CO-NR<sub>N-8</sub>R<sub>N-8</sub> where the R<sub>N-8</sub>s are the same or
different and are as defined above,
                  (0) 0 (C_1 C_5 a1ky1) COOH,
                  (P) 0-(C<sub>1</sub>-C<sub>6</sub>-alkyl optionally substitued with
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one, two, or three of: -F, -Cl, Br, or -I),



-(A)-H



different and are as defined above,

Au

where Rc is:

triple bonds,

(I)- $C_1$ - $C_{10}$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O-phenyl, -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -OC=O NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -S(=O)<sub>0-2</sub> R<sub>1-a</sub> where R<sub>1-a</sub> is as defined above, -NR<sub>1-a</sub>C=O NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -C=O NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, and -S(=O)<sub>2</sub> NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(II)  $-(CH_2)_{0-3}-(C_3-C_8)$  cycloalkyl where cycloalkyl can be optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1-C_6$  alkoxy, -O-phenyl, -CO-OH, -CO-O-( $C_1-C_4$  alkyl), and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(III) -(CR<sub>C-x</sub>R<sub>C-y</sub>) $_{0-4}$ -R<sub>C-aryl</sub> where R<sub>C-x</sub> and R<sub>C-y</sub> are -H,

 $C_1\text{-}C_4$  alkyl optionally substituted with one or two -OH,,

 $C_1\text{-}C_4$  alkoxy optionally substituted with one, two, or three of: -F,

-(CH<sub>2</sub>)<sub>0-4</sub>-C<sub>3</sub>-C<sub>7</sub> cycloalkyl,

 $C_2$ - $C_6$  alkenyl containing one or two double bonds,  $C_2$ - $C_6$  alkynyl  $\frac{\{containing\}}{\{containing\}}$  containing one or two

phenyl-,

and where  $R_{C-x}$  and  $R_{C-y}$  are taken together with the carbon to which they are attached to form a carbocycle of three, four, five, six, or seven carbon atoms, optionally where one carbon atom is replaced by a heteroatom selected from the group consisting of -O-, -S-, -SO<sub>2</sub>-, and -NR<sub>N-2</sub>- and  $R_{C-aryl}$  is the same as  $R_{N-aryl}$ ;

- (IV)  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  is the same as  $R_{N-heteroaryl}$  and  $R_{C-x}$  and  $R_{C-y}$  are as defined above,
- (V)  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}-R_{C-aryl}$  where  $R_{C-aryl}$ ,  $R_{C-x}$  and  $R_{C-y}$  are as defined above,
- $(VI) \ -(CR_{C-x}R_{C-y})_{0-4} R_{C-aryl} R_{C-heteroaryl} \ where \ R_{C-aryl} \ , \ R_{C-heteroaryl}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$
- $(VII) (CR_{C-x}R_{C-y})_{0-4} R_{C-heteroaryl} R_{C-aryl} \ where \ R_{C-heteroaryl}, \ R_{C-aryl}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$

 $(VIII) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroary1} - R_{C-heteroary1} \ where \ R_{C-heteroary1}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

 $(IX) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-aryl} - R_{C-heterocycle} \ where \ R_{C-aryl}, \ R_{C-x} \ and \\ R_{C-y} \ are \ as \ defined \ above, \ and \ R_{C-heterocycle} \ is \ the \ same \ as \ R_{N-heterocycle},$ 

 $(X) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroaryl} - R_{C-heterocycle} \ where \ R_{C-heteroaryl}, \\ R_{C-heterocycle}, \ R_{C-x} \ and \ R_{C-y} \ are \ as \ defined \ above,$ 

 $(XI) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heterocycle} - R_{C-aryl} \ where \ R_{C-heterocycle}, \ R_{C-aryl}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

(XII) -(CR<sub>C-x</sub>R<sub>C-y</sub>) $_{0-4}$ -R<sub>C-heterocycle</sub>-R<sub>C-heteroaryl</sub> where R<sub>C-</sub>

 $_{\rm heterocycle},\ R_{C-{\rm heteroary1}},\ R_{C-x}$  and  $R_{C-y}$  are as defined above,

(XIII) - ( $CR_{C-x}R_{C-y}$ )<sub>0-4</sub>- $R_{C-heterocycle}$ - $R_{C-heterocycle}$  where  $R_{C-}$ 

 $_{\rm heterocycle},\ R_{C-x}$  and  $R_{C-y}$  are as defined above,

(XIV) -(CR<sub>C-x</sub>R<sub>C-y</sub>) $_{0-4}$ -R<sub>C-heterocycle</sub> where R<sub>C-heterocycle</sub>, R<sub>C-x</sub> and R<sub>C-y</sub> are as defined above,

(XV)  $-[C(R_{C-1})(R_{C-2})]_{1-3}-CO-N-(R_{C-3})_2$  where  $R_{C-1}$  and  $R_{C-2}$  are the same or different and are selected from the group consisting of:

- (A) -H,
- (B)  $-C_1-C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O- phenyl, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

- (C)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,
- (D)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,
  - (E)  $-(CH_2)_{1-2}-S(O)_{0-2}-(C_1-C_6 \text{ alkyl})$ ,
- $(F) \ (CH_2)_{\,0-4} C_3 C_7 \ \text{cycloalkyl, optionally}$  substituted with one, two or three substituents selected from the group consisting of  $C_1 C_3$  alkyl, -F, -Cl,

-Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_6$  alkoxy, -O- phenyl, -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(G)  $-(C_1-C_4 \text{ alkyl})-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined for  $R_{1-aryl}$ ,

(H)  $-(C_1-C_4 \text{ alkyl})-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  is as defined above,

(I)  $-(C_1-C_4 \text{ alkyl})-R_{C-\text{heterocycle}}$  where  $R_{C-\text{heterocycle}}$  is as defined above,

(K)  $-R_{C-heterocycle}$  where  $R_{C-heterocycle}$  is as defined above,

(M)  $-(CH_2)_{1-4}-R_{C-4}-(CH_2)_{0-4}-R_{C'-aryl}$  where  $R_{C-4}$  is -O-, -S- or

-NR<sub>C-5</sub>- where  $R_{C-5}$  is  $C_1$ - $C_6$  alkyl, and where  $R_{C'-aryl}$  is as defined above,

 $(N) - (CH_2)_{1-4} - R_{C-4} - (CH_2)_{0-4} - R_{C-heteroaryl} \ \text{where} \ R_{C-4} \ \text{and}$   $R_{C-heteroaryl} \ \text{are} \ \text{as} \ \text{defined above,}$  and

(0)  $-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined above, and where  $R_{C-3}$  is the same or different and is:

(A) - H,

(B)  $-C_1-C_6$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O- phenyl, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(C)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(D)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

 $(E) \ -(CH_2)_{\,0-4}-C_3-C_7 \ \text{cycloalkyl, optionally}$  substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl,

-Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

- (F)  $-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined above,
- (G)  $-R_{\text{C-heteroaryl}}$  where  $R_{\text{C-heteroaryl}}$  is as defined above,
- (H)  $-R_{C-heterocycle}$  where  $R_{C-heterocycle}$  is as defined above,  $(I) (C_1 C_4 \text{ alkyl}) R_{C'-aryl} \text{ where } R_{C'-aryl} \text{ is as defined above,}$  as defined above,
- (J)  $-(C_1-C_4 \text{ alkyl})-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  is as defined above, or
- (K)  $-(C_1-C_4 \text{ alkyl})-R_{C-heterocycle}$  where  $R_{C-heterocycle}$  is as defined above,
- (XVI) -CH( $R_{C-aryl}$ )  $_2$  where  $R_{C-aryl}$  are the same or different and are as defined above,

(XVII) -CH( $R_{C-heteroaryl}$ ) where  $R_{C-heteroaryl}$  are the same or different and are as defined above,

(XVIII) -CH( $R_{C-aryl}$ )( $R_{C-heteroaryl}$ ) where  $R_{C-aryl}$  and  $R_{C-heteroaryl}$  are as defined above,

(XIX) -cyclopentyl, -cyclohexyl, or -cycloheptyl ring fused to  $R_{C-aryl}$  or  $R_{C-heteroaryl}$  or  $R_{C-heterocycle}$  where  $R_{C-aryl}$  or  $R_{C-heterocycle}$  are as defined above where one carbon of cyclopentyl, cyclohexyl, or -cycloheptyl is optionally replaced with NH,  $NR_{N-5},\ O,\ or\ S(=O)_{O-2}$ , and where cyclopentyl, cyclohexyl, or

-cycloheptyl can be optionally substituted with one or two  $-C_1-C_3$  alkyl, -F, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1-C_6$  alkoxy, =0, or -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(XX)  $C_2$ - $C_{10}$  alkenyl containing one or two double bonds optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and

 $-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

(XXI)  $C_2$ - $C_{10}$  alkynyl containing one or two triple bonds optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

 $(XXI) - (CH_2)_{0-1} - CHR_{C-6} - (CH_2)_{0-1} - R_{C-aryl} \text{ where } R_{C-aryl} \text{ is as }$  defined above and  $R_{C-6}$  is  $-(CH_2)_{0-6} - OH$ ,

(XXII) -(CH<sub>2</sub>)<sub>0-1</sub>-CHR<sub>C-6</sub>-(CH<sub>2</sub>)<sub>0-1</sub>-R<sub>C-heteroaryl</sub> where R<sub>C-heteroaryl</sub> and R<sub>C-6</sub> is as defined above,

(XXIII) -CH(- $R_{C-aryl}$  or  $R_{C-heteroaryl}$ )-CO-O( $C_1$ - $C_4$  alkyl) where  $R_{C-aryl}$  and  $R_{C-heteroaryl}$  are as defined above,

(XXIV)  $-CH(-CH_2-OH)-CH(-OH)-phenyl-NO_2$ ,

(XXV)  $(C_1-C_6 \text{ alkyl})-O-(C_1-C_6 \text{ alkyl})-OH$ ,

(XXVII) -CH<sub>2</sub>-NH-CH<sub>2</sub>-CH $(-O-CH_2-CH_3)_2$ 

(XXVIII) -H, or

(XXIX)  $-(CH_2)_{0-6}-C(=NR_{1-a})(NR_{1-a}R_{1-b})$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above;

or a pharmaceutically acceptable salt thereof.

2. (Amended) A substituted amine of formula (X) according to claim 1

where  $R_1$  is:

$$-(CH_2)_{0-1}-(R_{1-arv1})$$

 $\{-(CH_2)_{n1}-(R_1, hotoroarv)\}$ 

where  $R_N$  is:

 $R_{N-1}-X_N-$  where  $X_N$  is <del>[selected from the group consisting of:]</del>

 $-SO_2$ -, 1

where  $R_{N-1}$  is <code>{selected from the group consisting of:}</code>  $-R_{N-aryl}, \ \mbox{and}$ 

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{ R<sub>N heteroaryl</sub>, or
                   CO CH (- (CH<sub>2</sub>)<sub>0 2</sub>-O-R<sub>N 10</sub>) (CH<sub>2</sub>)<sub>0 2</sub>-R<sub>N-axyl</sub>/R<sub>N heteroaryl</sub>)-];
         where R<sub>C</sub> is:
                  -C_1-C_8 alkyl,
                  -(CH_2)_{0-3}-(C_3-C_7) cycloalkyl,
                  -(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl},
                  - (CR_{C-x}R_{C-y})_{0-4}-R_{C-heteroaryl},
                  - (CR_{C-x}R_{C-y})_{0-4}-R_{C-heterocycle}, or
                  -cyclopentyl or -cyclohexyl ring fused to R<sub>C-arvl</sub> or R<sub>C-</sub>
heteroaryl or R<sub>C-heterocycle</sub>.
         3. (Amended) A substituted amine of formula (X) according
to claim 2
         {where R<sub>1</sub> is:
               \frac{\text{(CH}_2)-\text{(R}_{1-\text{arvl}})}{\text{, or}}
                 -(CH<sub>2</sub>) (R<sub>1 heteroaryl</sub>);]
        where R_2 is -H;
         where R_3 is -H;
        [where R<sub>N</sub> is:
                R<sub>N 1</sub> X<sub>N</sub> where X<sub>N</sub> is:
                     where RN-1 is selected from the group consisting of:
                           -R<sub>N-arvl</sub>-
                          -R<sub>N heteroarvl</sub>, ]
        where R_C is:
                 -(CH<sub>2</sub>)<sub>0-3</sub>-(C<sub>3</sub>-C<sub>7</sub>) cycloalkyl,
                 -(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}
                 - (CR<sub>C-x</sub>R<sub>C-y</sub>)<sub>0-4</sub>-R<sub>C-heteroaryl</sub>,
                 -(CR_{C-x}R_{C-y})_{0-4}-R_{C-heterocycle}, or
                 -cyclopentyl or -cyclohexyl ring fused to a R_{\text{C-aryl}} or
R<sub>C-heteroaryl</sub> or
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R<sub>C-heterocycle</sub>.

- 4. (Original) A substituted amine of formula (X) according to claim 3 where  $R_{\text{c}}$  is:
  - $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}$ ,
  - $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-heteroaryl}$
- -cyclopentyl or -cyclohexyl ring fused to a  $R_{\text{C-aryl}}$  or  $R_{\text{C-heterocycle.}}$
- 5. (Original) A substituted amine of formula (X) according to claim 1 where  $\ensuremath{R_{1}}$  is
  - -(CH<sub>2</sub>)-(R<sub>1-aryl</sub>) where R<sub>1-aryl</sub> is phenyl.
- 6. (Original) A substituted amine of formula (X) according to claim 1 where  $R_1$  is
- $-(CH_2)-(R_{1-aryl})$  where  $R_{1-aryl}$  is phenyl substituted with two F.
- 7. (Original) A substituted amine of formula (X) according to claim 6 where the -F substitution is 3,5-difluorobenzyl.
- 8. (Original) A substituted amine of formula (X) according to claim 1 where  $R_2$  is -H.
- 9. (Original) A substituted amine of formula (X) according to claim 1 where  $R_3$  is -H.
- 10. (Original) A substituted amine of formula (X) according to claim 1 where  $R_{N}\ \mbox{is}$

 $R_{N-1}-X_{N^-}$  where  $X_N$  is -CO-, where  $R_{N-1}$  is  $R_{N-aryl}$  where  $R_{N-aryl}$  is phenyl substituted with one -CO-NR\_{N-2}R\_{N-3} where the substitution on phenyl is 1,3-.

- 11. (Original) A substituted amine of formula (X) according to claim 10 where  $R_{N-2} \ and \ R_{N-3}$  are the same and are  $C_3$  alkyl.
- 12. (Original) A substituted amine of formula (X) according to claim 1 where  $R_{N}\ \mbox{is}$

 $R_{N-1}-X_{N^-}$  where  $X_N$  is-CO-, where  $R_{N-1}$  is  $R_{N-aryl}$  where  $R_{N-aryl}$  is phenyl substituted with one  $C_1$  alkyl and with one -CO-NR\_{N-2}R\_{N-3} where the substitution on the phenyl is 1,3,5-.

- 13. (Original) A substituted amine of formula (X) according to claim 12 where  $R_{N-2}$  and  $R_{N-3}$  are the same and are  $C_3$  alkyl.
- 14. (Original) A substituted amine of formula (X) according to claim 1 where  $R_{N}\ \mbox{is}$

 $R_{N-1}-X_{N^-}$  where  $X_N$  is -CO-, where  $R_{N-1}$  is  $R_{N\text{-heteroaryl}}$  where  $R_{N\text{-}}$  heteroaryl is substituted with one -CO-NR\_{N-2}R\_{N-3}.

- 15. (Original) A substituted amine of formula (X) according to claim 14 where  $R_{N-2}$  and  $R_{N-3}$  are the same and are  $-C_3$  alkyl.
- 16. (Original) A substituted amine of formula (X) according to claim 1 where  $R_{\text{c}}$  is:
  - -( $CR_{C-x}R_{C-y}$ )<sub>0-4</sub>- $R_{C-aryl}$  where  $R_{C-aryl}$  is phenyl,
  - $(CR_{C-x}R_{C-y})_{0-4}$ - $R_{C-heteroaryl}$ ,
- -cyclopentyl or -cyclohexyl ring fused to a  $R_{\text{C-aryl}}$  or  $R_{\text{C-heterocycle}}.$

- 17. (Original) A substituted amine of formula (X) according to claim 16 where  $R_{C}$  is:  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl} \text{ where } R_{C-aryl} \text{ is phenyl.}$
- 18. (Original) A substituted amine of formula (X) according to claim 17 where phenyl is substituted in the 3-position or 3,5-positions.
- 19. (Original) A substituted amine of formula (X) according to claim 16 where  $R_C$  is:  $-(CH_2)-R_{C-heteroary1}$ .
- 20. (Original) A substituted amine of formula (X) according to claim 16 where  $R_{\text{C}}$  is:
  - (CH<sub>2</sub>) -R<sub>C-heterocycle</sub>.
- 21. (Original) A substituted amine of formula (X) according to claim 16 where  $R_{\text{C}}$  is:
  - -cyclohexyl ring fused to a phenyl ring.
- 22. (Original) A substituted amine of formula (X) according to claim 1 where the pharmaceutically acceptable salt is selected from the group consisting of salts of the following acids acetic, aspartic, benzenesulfonic, benzoic, bicarbonic, bisulfuric, bitartaric, butyric, calcium edetate, camsylic, carbonic, chlorobenzoic, citric, edetic, edisylic, estolic, esyl, esylic, formic, fumaric, gluceptic, gluconic, glutamic, glycollylarsanilic, hexamic, hexylresorcinoic, hydrabamic, hydrobromic, hydrochloric, hydroiodic, hydroxynaphthoic, isethionic, lactic, lactobionic, maleic, malic, malonic, mandelic, methanesulfonic, methylnitric, methylsulfuric, mucic, muconic, napsylic, nitric, oxalic, p-nitromethanesulfonic, pamoic, pantothenic, phosphoric, monohydrogen phosphoric,

dihydrogen phosphoric, phthalic, polygalactouronic, propionic, salicylic, stearic, succinic, sulfamic, sulfanilic, sulfonic, sulfuric, tannic, tartaric, teoclic and toluenesulfonic.

23. (Original) A substituted amine of formula (X) according to claim 1 which is selected from the group consisting of:

 $N^{1}-\{\,(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[\,(3-methoxybenzy1)\,amino]\,propy1\}-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^1$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2-furylmethyl)amino]-2-hydroxypropyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-benzyl-3-(ethylamino)-2-hydroxypropyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-benzyl-3-(benzylamino)-2-hydroxypropyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $\label{eq:N1-loss} N^{1}\text{-}[\,(1\text{S},2\text{R})\text{-}1\text{-}benzyl\text{-}2\text{-}hydroxy\text{-}3\text{-}(isopropylamino)propyl]\text{-}}\\ N^{3}\text{,}N^{3}\text{-}dipropylisophthalamide},$ 

 $N^{1}$ -[(1S,2R)-1-benzyl-2-hydroxy-3-(4-toluidino)propyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-benzy1-2-hydroxy-3-{[2-(4-

methoxyphenyl)ethyl]amino}propyl)- $N^3$ , $N^3$ -dipropylisophthalamide,  $N^1-\{\,(1S,2R)-1-benzyl-2-hydroxy-3-[\,(3-ky)-1-benzyl-2-[\,(3-ky)-1-benzyl-2-[\,(3-ky)-1-benzyl-2-[\,(3-ky)-1-benzyl-2$ 

methoxybenzyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.

ethyl {[(3S)-3-({3-[(dipropylamino)carbonyl]benzoyl}amino)-

2-hydroxy-4-phenylbutyl]amino}(phenyl)acetate,

 $N^{1}-((1S)-1-benzyl-2-hydroxy-3-\{[(1S)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]amino\}propyl)-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -{(1S,2R)-1-benzyl-3-[(2-chlorobenzyl)amino]-2-hydroxypropyl}- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

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N^{1}-\{(1S, 2R)-1-benzy1-3-[(4-chlorobenzy1)amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[2-(2-
hydroxyethoxy) ethyl]amino}propyl) -N3, N3-dipropylisophthalamide,
             N^{1}-[(1S, 2R)-1-benzyl-3-(2, 3-dihydro-1H-inden-1-ylamino)-2-
hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydrox-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-ben
hydroxypropyl) amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-benzy1-2-hydroxy-3-[(tetrahydro-2-
 furanylmethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-1-benzy1-3-[(2, 2-diethoxyethy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-[(1S, 2R)-1-benzyl-3-(butylamino)-2-hydroxypropyl]-N^{3}, N^{3}-
dipropylisophthalamide,
            N^{1}-[(1S,2R)-1-benzyl-3-(cyclohexylamino)-2-hydroxypropyl]-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(2-
pyridinylmethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-3-[(2-aminobenzy1)amino]-1-benzy1-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
pyridinylmethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
            N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[2-(1-
pyrrolidinyl) ethyl]amino}propyl) -N3, N3-dipropylisophthalamide,
            N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(2-hydroxy-2-
phenylethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-1-benzyl-3-[(3-butoxypropyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
isopropoxypropyl)amino]propyl}-N3,N3-dipropylisophthalamide,
            N^{1}-[(1S,2R)-1-benzyl-2-hydroxy-3-(isopentylamino)propyl]-
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 $N^3$ ,  $N^3$ -dipropylisophthalamide,

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N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
phenylpropyl) amino [propyl] - N^3, N^3-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(2-
methoxyethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(2-
phenoxyethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(2-
propoxyethy1) amino | propy1 - N^3,
N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-benzy1-3-[(3, 3-dimethylbuty1)amino]-2-
hydroxypropyl}
-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(4-
phenylbutyl)amino[propyl]-N3,N3-dipropylisophthalamide,
     N^{1} - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
iodobenzyl) amino] propyl}-N3, N3-dipropylisophthalamide,
     N^{1}-\{(1S)-1-benzy1-2-hydroxy-3-[(4-nitrobenzy1)amino]propy1\}-
N^3, N^3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-3-[(3-chlorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-benzyl-3-{[2-(4-chlorophenyl)ethyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[2-(2-
pyridinyl)ethyl]amino}propyl)
-N^3, N^3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(4-
pyridinylmethyl)amino]propyl}-N3,N3-dipropylisophthalamide.
     N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[2-(1-methyl-2-
pyrrolidinyl) ethyl]amino}propyl) -N3, N3-dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-benzy1-3-[(2, 3-dimethylbenzy1)amino]-2-
hydroxypropyl\}-N^3, N^3-dipropylisophthalamide,
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N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[2-
 (trifluoromethoxy)benzyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-benzy1-3-[(2-chloro-6-phenoxybenzy1)amino]-2-
hydroxypropy1} -N^3, N^3-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[4-
(trifluoromethyl)benzyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(2,3-dichlorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-benzy1-3-[(3,5-dichlorobenzy1)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(3,5-difluorobenzy1)amino]-2-
hydroxypropyl}-N^3,N^3-dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[4-
(trifluoromethoxy) benzyllamino propyl) -N3.N3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-(\{2-[4-(aminosulfonyl)phenyl]ethyl\}amino)-1-
benzy1-2-hydroxypropy1]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(4-
methoxybenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(4-
methylbenzyl)amino]propyl}-N3,N3-dipropylisophthalamide.
     N^{1}-{(1S,2R)-1-benzy1-2-hydroxy-3-[(3,4,5-
trimethoxybenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[3-
(trifluoromethoxy)benzyllamino} propyl)-N3.N3-
dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-benzyl-3-[(3, 5-dimethoxybenzyl)amino]-2-
hydroxypropyl\}-N^3, N^3-dipropylisophthalamide.
     N^{1}-{(1S, 2R)-1-benzy1-3-[(2, 4-dimethoxybenzy1)amino]-2-
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hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,

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N^{1}-\{(1S, 2R)-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl-3-[([1,1'-biphenyl-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl-3-ylmethyl-3-[([1,1'-biphenyl-3-ylmethyl-3-[([1,1'-biphenyl-3-ylmethyl-3-[([1,1'-biphenyl-3-[([1,1'-biphenyl-3-[([1,1'-bipheny
  2-hydroxypropyl\}-N^3,N^3-dipropylisophthalamide,
                     N^{1}-\{(1S, 2R)-1-benzyl-3-[(3, 4-dichlorobenzyl)amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
                    N^{1}-\{(1S, 2R)-1-benzyl-3-[(2-fluorobenzyl)amino]-2-
 hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[3-
  (trifluoromethyl)benzyl]amino} propyl)-N3,N3-
 dipropylisophthalamide,
                    N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(2-
methylbenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
                    N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(1R)-1-
phenylethyl]amino}propyl)-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                    N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(1S)-1-
phenylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
                    N^{1}-((1S,2R)-1-benzy1-3-{[3,5-
bis(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
                    N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[2-
  (trifluoromethyl)benzyl]amino} propyl)-N3,N3-
dipropylisophthalamide,
                   N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[(1S)-1-(1-
naphthyl)ethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
                   N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[(1R)-1-(1-
naphthyl) ethyl] amino propyl) -N3, N3-dipropylisophthalamide,
                   N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(4-hydroxy-3-
methoxybenzyl) amino [propyl] - N^3, N^3-dipropylisophthalamide.
                   N^{1}-{(1S, 2R)-1-benzyl-3-[(3, 4-dihydroxybenzyl)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide.
                   N^{1}-\{(1S)-1-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl
methoxypropyl)amino[propyl]-N3,N3-dipropylisophthalamide.
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N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[(1S)-2-hydroxy-1-
methylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(1R)-2-hydroxy-1-
methylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
      N^{1}-[(1S,2R)-1-benzyl-2-hydroxy-3-(2-propynylamino)propyl]-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzy1-3-{[2-(2-fluoropheny1)ethy1]amino}-2-
hydroxypropyl)-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzy1-3-{[2-(3-fluoropheny1)ethy1]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzy1-3-{[2-(4-fluoropheny1)ethy1]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzyl-3-{[2-(4-bromophenyl)ethyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S)-1-benzyl-2-hydroxy-3-{[2-(3-
methoxyphenyl) ethyl]amino}propyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
      N^{1}-((1S,2R)-1-benzy1-3-{[2-(2,4-dichlorophenyl)ethyl]amino}-
2-hydroxypropyl)-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-3-{[2-(3-chlorophenyl)ethyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S)-1-benzyl-3-{[2-(2,5-dimethoxyphenyl)ethyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[2-(4-
methylphenyl)ethyl]amino}propyl)-N³,N³-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzyl-3-{[(1R)-1-benzyl-2-
hydroxyethyl]amino}-2-hydroxypropyl)-N3.N3-
dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[3-(4-
morpholinyl) propyl] amino propyl) -N3, N3-dipropylisophthalamide.
      N^{1}-[(1S,2R)-1-benzyl-2-hydroxy-3-(isobutylamino)propyl]-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
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N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[2-(4-
morpholinyl)ethyl]amino}propyl)-N³, N³-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(2-
hydroxybutyl) amino]propyl}-N3, N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-(2-
thienyl)ethyl]amino}propyl)-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(4-
hydroxybutyl) amino] propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[(1S)-2-hydroxy-1-
phenylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(2,4-dichlorobenzy1)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[(1R)-2-hydroxy-1-
phenylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzyl-3-[(4-tert-butylbenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>- dipropylisophthalamide,
     N^{1} - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(1 - abs)] \}
phenylethyl)amino]propyl}-N3,N3- dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[(1R,2S)-2-hydroxy-2,3-
dihydro-1H-inden-1-yl]amino}propyl)-N3,N3-dipropylisophthalamide.
     N^{1}-\{(1S, 2R)-1-benzy1-3-[(3, 4-dimethylbenzy1)amino]-2-
hydroxypropy1}
-N^3, N^3 - dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[2-
(isobutylamino)-1
-methy1-2-oxoethy1]amino}propy1)-N3,N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-2-
(isobutylamino)-1-
methyl-2-oxoethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^3-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-2-1]}
(isobutylamino)-1-methyl-2-oxoethyl]amino}propyl)-N<sup>5</sup>,N<sup>5</sup>-dipropyl-
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3,5-pyridinedicarboxamide,

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N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[2-(isobutylamino)-1,1-dimethyl-2-oxoethyl]amino\}propyl)-5-methyl-N^{3}, N^{3}-dipropylisophthalamide,
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 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[2-(isobutylamino)-2-oxoethyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(\{(1S)-1-(1S)$ 

 $N^{1}-[\ (1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-(\{\ (1R)-1-(1Sobuty1amino)carbony1]propy1\}amino)propy1]-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-[\ (1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-\\ hydroxypropyl]-5-methyl-N^{3}, N^{3}-dipropylisophthalamide,$ 

 $N^{1}\text{--[(1S,2R)-1-(3,5-difluorobenzyl)-3-(ethylamino)-2-}\\ hydroxypropyl]-5\text{--methyl-}N^{3}, N^{3}\text{--dipropylisophthalamide,}$ 

 $N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(isobutylamino)propyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(isobutylamino)-2-methyl-3-oxopropyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[4-(dimethylamino)benzyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[\ (1S,2R)-3-\{\ [\ (1S)-1-benzyl-2-(isobutylamino)-2-oxoethyl]\ amino\}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $\label{eq:N1-local} N^1-[\,(1S,2R)\,-1-\,(3,5-difluorobenzyl)\,-2-hydroxy-3-\,(\{\,(1S)\,-1-\,(isobutylamino)\,carbonyl\,]\,-2-methylpropyl\,amino)\,propyl\,]\,-5-methyl-\,N^3\,,\\ N^3-dipropylisophthalamide\,,$ 

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(dimethylamino) ethyl]amino}-2-hydroxypropyl)-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
pyridinylmethyl)amino|propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-{[(1S)-1-[(benzyloxy)methyl]-2-
(isobutylamino) -2-oxoethyl]amino} -1-(3,5-difluorobenzyl) -2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     phenylethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1R)-1-
[(isobutylamino)carbony1]-2-methylpropy1}amino)propy1]-5-methyl-
N^3, N^3-dipropylisophthalamide,
     N^{1}-[(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-({(1S)-1-
[(isobutylamino)carbonyl]butyl}amino)propyl]-5-methyl-N<sup>3</sup>.N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-{[(1S)-1-
(hydroxymethyl)-2-(isobutylamino)-2-oxoethyl]amino}propyl)-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
phenylethyl) amino]propyl}-5-methyl-N^3, N^3-dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-{[(1S)-2-(benzylamino)-1-methyl-2-
oxoethyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-1-
phenylpropyl]amino}propyl)-5-methyl-N3,N3-dipropylisophthalamide,
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 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[2-

1-methyl-2-oxoethyl]amino}-2-hydroxypropyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-

dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(1S)-2-(ethylamino)-

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N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(1S)-2-
   (isobutylamino) - 2 - oxo - 1 - phenylethyl] amino propyl) - 5 - methyl - N<sup>3</sup>, N<sup>3</sup> -
  dipropylisophthalamide,
                     N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-
  (isopentylamino)propyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                     N^{1}-[(1S, 2R)-3-(cyclohexylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                     N^{1}-[(1S, 2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                    N^{1}-{ (1S, 2R) -1- (3, 5-difluorobenzyl) -2-hydroxy-3-[(3-
 methoxypropyl) amino]propyl}-5-methyl-N^3, N^3-
  dipropylisophthalamide,
                    N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-hydroxy-
 2-phenylethyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
                    N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(3R,5S)-3,5-
 dimethoxycyclohexyl]amino}-2-hydroxypropyl)-5-methyl-N3,N3-
 dipropylisophthalamide,
                     dimethyl (1R, 3S) - 5 - \{ [(2R, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl
  [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}-1,3-cyclohexanedicarboxylate,
                      (1R, 3S) - 5 - \{ [(2R, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - (
  [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}-1,3-cyclohexanedicarboxylic acid,
                    N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(1R)-1-
phenylpropyl]amino}propyl)-5-methyl-N3,N3-dipropylisophthalamide,
                   N^{1}-[(1S, 2R)-3-[(3-chlorobenzyl)amino]-1-(3,5-
difluorobenzy1) - 2 - hydroxypropy1] - 5 - methyl - N<sup>3</sup> - N<sup>3</sup> -
dipropylisophthalamide,
                    N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-1)]
methoxybenzyl)amino]propyl}-3-[(2-
propylpentyl) sulfonyl]benzamide,
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N^{1}-[(1S, 2R)-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methylbenzyl) amino]propyl}-5-methyl-N^3, N^3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1- (3, 5-difluorobenzyl) -2-hydroxy-3-[(2-
phenylpropyl)amino|propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1,3-
thiazol-5-ylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
thienylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-
1, 2, 3, 4-tetrahydro-1-naphthalenyl) amino|propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
pyrazinylmethyl)amino|propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3,5-
difluorobenzyl)amino]-2-hydroxypropyl}-5-methyl-N3.N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-3-[(1, 3-benzodioxol-5-ylmethyl)amino]-1-benzyl-
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3,5-
dimethoxybenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-
(trifluoromethyl)benzyl]amino}propyl)-5-methyl-N3,N3-
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 $N^{1}-\{\,(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[\,(7-methoxy-1,2,3,4-tetrahydro-1-naphthalenyl)\,amino]\,propyl\}-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(trifluoromethoxy)benzy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^1$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-fluorobenzyl)amino]-2-hydroxypropyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^1-\{\,(1S,2R)\,-1-\,(3\,,5-\text{difluorobenzyl})\,-2-\text{hydroxy}-3-\,[\,(3-isopropoxybenzyl)\,amino]\,propyl\}\,-5-\text{methyl}-N^3\,,N^3-\\$  dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-[(3-bromobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(5-methyl-2-furyl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^1$ -{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(5-methoxy-1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}-\text{[(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenylamino)propyl]-N^{3},N^{3}-dipropylisophthalamide,}$ 

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methoxy- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-chloro- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

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N^3-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-N^5, N^5-dipropyl-3, 5-pyridinedicarboxamide,
      N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-fluoro-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^2 - [(1S, 2R) - 3 - (benzylamino) - 1 - (3, 5 - difluorobenzyl) - 2 -
hydroxypropyl]-N<sup>5</sup>, N<sup>5</sup>-dipropyl-2, 5-thiophenedicarboxamide,
      N^4-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-N<sup>2</sup>, N<sup>2</sup>-dipropyl-2, 4-pyridinedicarboxamide,
      N^4 - [(1S, 2R) - 3 - (benzylamino) - 1 - (3, 5 - difluorobenzyl) - 2 -
hydroxypropyl]-N<sup>6</sup>, N<sup>6</sup>dipropyl-4, 6- pyrimidinedicarboxamide,
      N-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-3-(4-morpholinylcarbonyl)benzamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methylbenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-
methoxybenzyl) amino]propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide,
      N^{1}-[(1S, 2R)-3-{[(1R)-1-[(benzyloxy)methyl]-2-
(isobutylamino)-2-oxoethyl]amino}-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
      N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-{[(1R)-1-
(hydroxymethyl)-2-(isobutylamino)-2-oxoethyl]amino}propyl)-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-[(1S, 2R)-1-benzyl-2-hydroxy-3-(pentylamino)propyl]-N^{3}, N^{3}-
dipropylisophthalamide,
      N^{1}-[(1S)-3-({2-[4-(aminosulfonyl)phenyl]ethyl}amino)-1-
benzyl-2-hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^3 - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(1, 3 - 1)] \}
thiazol-5-ylmethyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
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 $3-\text{benzoyl-N-}\{(1S,2R)-1-(3,5-\text{difluorobenzyl})-2-\text{hydroxy-}3-$ 

pyridinedicarboxamide,

[(3-methoxybenzyl)amino]propyl}benzamide,

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N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-instance)]
methoxybenzyl)amino]propyl}[1,1'-biphenyl]-3-carboxamide,
      N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-N^3-(2-methoxyethyl)-N^3-propylisophthalamide,
      N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1]
methoxybenzyl)amino]propyl}-3-ethoxybenzamide,
      N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
methoxybenzyl)amino]propyl}-2-naphthamide,
      N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1R)-
1,2,3,4-tetrahydro-1-naphthalenylamino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-[(1R)-3-{[3,5-bis(trifluoromethyl)benzyl]amino}-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^3, N^3-
dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-benzyl-3-{[2-fluoro-5-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-benzy1-3-[(2,3-difluorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-benzyl-3-{[3-fluoro-4-
(trifluoromethy1)benzy1]amino}-2-hydroxypropy1)-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(2,5-difluorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-3-{[3-fluoro-5-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(3,4-difluorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
     N^{1}-((1S, 2R)-1-benzyl-3-{[4-fluoro-3-
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 $(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N<sup>3</sup>, N<sup>3</sup>-$ 

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N^{1}-((1S, 2R)-1-benzyl-3-{[2-chloro-5-
  (trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
 dipropylisophthalamide,
             N^{1}-((1S,2R)-1-benzyl-3-{[4-chloro-3-
  (trifluoromethy1)benzy1]amino}-2-hydroxypropy1)-N3,N3-
 dipropylisophthalamide,
             N^{1}-[(1S,2R)-1-benzyl-3-(2,3-dihydro-1H-inden-2-ylamino)-2-
 hvdroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-\{(1S)-1-benzy1-2-hydroxy-3-[(3-nitrobenzy1)amino]propy1\}-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-((1S,2R)-1-benzyl-3-{[3-(difluoromethoxy)benzyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-benzy1-3-[(3-ethoxybenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[(5-methyl-2-
pyrazinyl)methyl]amino}propyl)-N3,N3-dipropylisophthalamide,
            N^{1}-{(1S,2R)-1-benzyl-3-[(3-bromo-4-fluorobenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3, 5-
dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>3</sup>.N<sup>3</sup>-
dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
ethoxybenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
phenoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-
isobutoxybenzyl)amino]propyl} -5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(4-methyl-
1,3-thiazol-2-yl)methyl]aminopropyl)-5-methyl-N^3,N^3-
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hydroxypropyl]-N3-methyl-N3-propylisophthalamide,
             N^2-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-N^5, N^5-dipropyl-2, 5-furandicarboxamide,
             N^{3}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[3-
 (trifluoromethyl)benzyl]amino}propyl)-N<sup>5</sup>, N<sup>5</sup>-dipropyl-3, 5-
pyridinedicarboxamide,
            phenylethyl)amino]propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide,
            N^{1}-[(1S,2R)-3-amino-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(1,2-
diphenylethyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-
1, 2, 3, 4-tetrahydro-1-naphthalenyl) amino]propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide, isomer A,
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-
1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide, isomer B,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(dimethylamino)benzamide,
            N-[(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl]-2-methyl-1H-benzimidazole-5-
carboxamide,
            3-(aminosulfonyl)-N-\{(1S)-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-\{(1S)-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-hydroxy-3-[(3-minosulfonyl)-N-1-benzyl-2-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosulfonyl)-N-1-benzyl-3-[(3-minosu
methoxybenzyl)amino]propyl}-4-chlorobenzamide,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-cyanobenzamide,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-chloro-3-nitrobenzamide,
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 $N^{1}$ -[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-

```
methoxybenzyl)amino]propyl}amino)carbonyl]-5-nitrobenzoate,
     tert-butyl 3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}amino)carbonyl]phenylcarbamate,
     N-[(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl]-9,10-dioxo-9,10-dihydro-2-
anthrancenylcarboxamide,
     N-[(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl]-1H-1,2,3-benzotriazole-6-
carboxamide,
     N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-(3-methyl-5-oxo-4,5-dihydro-1H-
pyrazol-1-yl)benzamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-i)]
methoxybenzyl)amino]propyl}-1H-indole-5-carboxamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-fluoro-5-
(trifluoromethyl)benzamide,
     N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(trifluoromethyl)benzamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-(butylamino)benzamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(trifluoromethoxy)benzamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3,5-dimethoxybenzamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3,5-dimethylbenzamide,
     N-\{(1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3,5-difluorobenzamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
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methoxybenzyl)amino]propyl}-3,5-dichlorobenzamide,

```
methoxybenzyl)amino]propyl}-4-(benzyloxy)benzamide,
      N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-1,3-benzodioxole-5-carboxamide,
      3-(acetylamino)-N-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}benzamide,
      4-(acetylamino)-N-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}benzamide,
     N^{1}-((1S, 2R)-1-(3,5-difluorobenzyl)-3-{[(3,5-dimethyl-4-
isoxazolyl)methyl]amino}-2-hydroxypropyl)-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
phenylpropyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide.
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-furylmethyl)amino]-
2-hydroxypropy1}-5-methyl-N^3, N^3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(tetrahydro-
3-furanylmethyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
propoxybenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(2-
pyridinylmethyl)amino|propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-hydroxy-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[1-methyl-1-
(3-methylphenyl)ethyl]amino)propyl)-5-methyl-N3,N3-
```

 $N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-$ 

```
1,2,3,4-tetrahydro-1-naphthalenylamino|propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2,5-
dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-{[2-chloro-5-(trifluoromethyl)benzyl]amino}-1-
(3,5-difluorobenzy1)-2-hydroxypropy1]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-hydroxy-
5-methylbenzyl) amino [propyl] - 5-methyl - N^3, N^3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S,2R)-2-1]}
hydroxy-2,3-dihydro-1H-inden-1-yl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(1R)-2, 3-dihydro-1H-1]\}
inden-1-ylamino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     5-chloro-N^1-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1-mathemathem)]
methyl-1-phenylethyl) amino propyl - N3, N3-dipropylisophthalamide.
     N^{1}-['(1S,2R)-3-[(1-benzofuran-2-ylmethyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-{[(1R)-1-(3-bromophenyl)ethyl]amino}-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
```

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1S)-

methoxybenzyl)amino]propyl}-3-[butyl(butyryl)amino]-5-

methylbenzamide,

```
N^{1}-{1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-4-
 methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                      N^3 - \{1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl\}-4-
 methyl-N<sup>1</sup>, N<sup>1</sup>-dipropylisophthalamide,
                      N^{1} - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] \}
 methoxybenzyl)amino]propyl}-4-methyl-N3,N3-
 dipropylisophthalamide,
                      N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-1-butyl-1H-indole-6-carboxamide,
                     N^{1}-[(1S,2R)-3-anilino-1-(3,5-difluorobenzy1)-2-
 hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                       5-bromo-N^{1}-[(1S, 2R)-3-[(3-bromobenzy1)amino]-1-(3, 5-
 difluorobenzyl)-2-hydroxypropyl]-N3,N3-dipropylisophthalamide,
                      N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
 iodobenzyl)amino]propyl}-4-methylpentanamide,
                      N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1]
 iodobenzyl)amino]propyl}-3-methylpentanamide,
                     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
hydroxybenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
                     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-cyano-N3,N3-dipropylisophthalamide
hydrochloride,
                    N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
                      1- N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3
iodobenzyl)amino]propyl}-5-oxo-5-(1-piperidinyl)pentanamide
trifluroacetate,
```

5-(aminosulfonyl)- $N^1$ -{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-

methoxybenzyl)amino]propyl}-N3,N-dipropylisophthalamide,

```
N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-(1-
 pyrrolidinylsulfonyl)isophthalamide,
              N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl) amino [propyl] - 5 - [(methylamino) sulfonyl] - N^3, N^3 -
 dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-[(dimethylamino)sulfonyl]-N3,N3-
 dipropylisophthalamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-2-methyl-3-
 (methylsulfonyl) propanamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(methylsulfonyl)propanamide,
              2-amino-N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-amino-N-1)]
methoxybenzyl)amino]propyl}-1,3-thiazole-4-carboxamide.
             N-\{(1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-(methylsulfonyl)pentanamide,
             N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N<sup>4</sup>-phenylsuccinamide,
              (3R)-N^4-\{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-k
methoxybenzyl)amino]propyl}-2,2,3-trimethylbutanediamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-
[(dipropylamino)sulfonyl]propanamide,
             N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - N^5, N^5-dipropylpentanediamide.
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-oxo-4-(1-piperidinyl)butanamide,
               N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
```

methoxybenzyl)amino $[propyl]-N^4$ ,  $N^4$ -dipropylsuccinamide,

```
N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-5-oxo-5-(1-piperidinyl)pentanamide,
                     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N<sup>5</sup>-phenylpentanediamide,
                     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3,3-dimethyl-4-oxo-4-(1-
piperidinyl) butanamide,
                     N-\{(1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-(isopentylsulfonyl)butanamide,
                     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - 2, 2 - dimethyl - N^4, N^4 - 1
dipropylsuccinamide,
                     N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-
 [(dipropylamino)sulfonyl]butanamide,
                    N-\{(1S,2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino|propyl}-4-
 [(methylanilino)sulfonyl]butanamide,
                    N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl}-3-
[(methylanilino)sulfonyl]propanamide,
                   N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}acetamide, N-{(1S,2R)-1-benzyl-2-
hydroxy-3-[(3-methoxybenzyl)amino]propyl}-3-
(isopentylsulfonyl)propanamide,
                   N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
iodobenzyl)amino]propyl}-5-oxo-5-(1-piperidinyl)pentanamide,
                    N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-oxo-5-(1-piperidinyl)pentanamide and
                   N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
iodobenzyl)amino]propyl}-3-[(dipropylamino)sulfonyl]propanamide,
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N^{1}-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
    methoxybenzyl)amino]propyl}-5-ethyl-N3,N3-dipropylisophthalamide,
                                     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
    methoxybenzyl) amino [propyl] - 5 - isobutyl - N^3 - is
    dipropylisophthalamide,
                                    N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino[propyl}-5-tert-butyl-N3,N3-
  dipropylisophthalamide,
  \label{eq:normalized} \texttt{N}^1 - \{\, (\texttt{1S}, \texttt{2R}) - 1 - \texttt{benzyl} - 2 - \texttt{hydroxy} - 3 - [\, (\texttt{3} - \texttt{methoxybenzyl}) \, \texttt{amino} ] \, \texttt{propyl} \, \} - 1 - \texttt{propyl} \, ] - 1 - \texttt{propyl} \, 
  5-cyano-N<sup>3</sup>-propylisophthalamide,
                                  N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-N3,N3-dipropyl-1,3,5-
  benzenetricarboxamide,
                                  N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl) amino] propyl}-N^3, N^3-dimethyl-N^5, N^5-dipropyl-1, 3, 5-
 benzenetricarboxamide,
                                 N^{1}-[(1S,2R)-3-amino-1-benzyl-2-hydroxypropyl]-N^{3}, N^{3}-
  dipropyl-1,3,5-benzenetricarboxamide,
                                 N^{1}-[(1S,2R)-1-benzyl-2-hydroxy-3-(isopentylamino)propyl]-
N^3, N^3-dipropyl-1,3,5-benzenetricarboxamide,
                                 N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3-propyl-1,3,5-
benzenetricarboxamide,
                                 N-\{(1S, 2R)-1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-[butyryl(propyl)amino]-5-
methylbenzamide,
                                N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-1-propyl-1H-indole-6-carboxamide,
                                N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
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methoxybenzyl)amino]propyl}-1-propyl-1H-indole-6-carboxamide,

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N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3, 4-
  dimethylbenzyl) amino] -2-hydroxypropyl} -5-methyl-N^3, N^3-
 dipropylisophthalamide,
                          N^{1}-[(1S, 2R)-3-[(3-aminobenzyl)amino]-1-(3, 5-
 difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
                         N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
 iodobenzyl)amino]propyl}octanamide,
                         N^3-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({1-methyl-
 1-[3-(trifluoromethyl)phenyl]ethyl}amino)propyl]-N<sup>5</sup>, N<sup>5</sup>-dipropyl-
 3,5-pyridinedicarboxamide,
                     N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({1-methyl-1-
 [3-(trifluoromethyl)phenyl]ethyl}amino)propyl]-5-methyl-N³,N³-
 dipropylisophthalamide,
                        N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(1R, 2S)-2-
hydroxy-2,3-dihydro-1H-inden-1-yllamino)propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
                        N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(1R)-2,3-dihydro-1H-
inden-1-ylamino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
                         N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
iodobenzyl)amino]propyl}-3-methylbenzamide,
                        N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-(1H-
isoindol-3-ylamino)propyl]-5-methyl-N3,N3-dipropylisophthalamide,
                        N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-
{[(1R,2S,5R)-2-isopropyl-5-methylcyclohexyl]amino}propyl)-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                        N^1, N^1-dially1-5-chloro-N^3-{ (1S, 2R) -1-(3, 5-difluorobenzy1) -
2-hydroxy-3-[(1-methyl-1-
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phenylethyl) amino | propyl | isophthalamide,

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N^1, N^1-dially1-5-chloro-N^3-{ (1S, 2R)-1-(3, 5-difluorobenzy1)-
2-hydroxy-3-[(1-methyl-1-
phenylethyl)amino]propyl}isophthalamide,
       N^3 - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(1 - 1) - 1] \}
phenylcyclopentyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide,
       N^{1} - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 3 - [(3 - 3)] \}
ethylbenzyl) amino] -2-hydroxypropyl} -5-methyl-N^3, N^3-
dipropylisophthalamide,
       N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-{[3-
(dimethylamino) benzyl] amino} -2 - hydroxypropyl) -5 - methyl - N<sup>3</sup> - N<sup>3</sup> -
dipropylisophthalamide,
       N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(4,5-dimethyl-2-
fury1) methy1] amino}-2-hydroxypropy1)-5-methy1-N3, N3-
dipropylisophthalamide,
       N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1-4)]
phenylcyclopentyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
       N^{1}-[(1S, 2R)-3-(cyclopropylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
       N^{1}-[(1S,2R)-3-[(cyclopropylmethyl)amino]-1-(3,5-
difluorobenzyl) -2-hydroxypropyl] -5-methyl-N^3, N^3-
dipropylisophthalamide,
       N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide,
       N^{3}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(2-instance)]
furylmethyl)amino]-2-hydroxypropyl}-N<sup>5</sup>, N<sup>5</sup>-dipropyl-3, 5-
pyridinedicarboxamide,
       N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-
[(tetrahydro-2-furanylmethyl)amino]propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
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N^{3}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-
 phenylcyclopropyl)amino]propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropyl-3, 5-
 pyridinedicarboxamide,
                        N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(2-oxo-3-
 azepanyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
                        N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(3-methyl-
 2-furyl)methyl]amino}propyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
                        N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2S)-
 tetrahydro-2-furanylmethyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
                        5-chloro-N^1-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-
 [(1-methyl-1-phenylethyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-di(2-
propynyl) isophthalamide,
                       N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
isopropenylbenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
                       N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
propoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
                       N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzyl)-3-(hexylamino)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                       N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
iodobenzyl)amino]propyl}-4-(3-methyl-5-oxo-4,5-dihydro-1H-
pyrazol-1-yl)benzamide,
                   methyl 4-(\{[(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)benzoate,
                       N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
methoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
                      N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(5-
isoxazolylmethyl)amino]propyl}-5-methyl-N3,N3-
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(1R, 2R) - N^{1} - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - (3, 5 - dif
   iodobenzyl)amino]propyl}-N<sup>2</sup>, N<sup>2</sup>-dipropyl-1, 2-
  cyclopropanedicarboxamide,
                           N^3-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2S)-
  tetrahydro-2-furanylmethyl]amino}propyl)-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
 pyridinedicarboxamide,
                           N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(2-hydroxy-3-1)]\}
 methoxybenzyl) amino]propyl}-5-methyl-N^3, N^3-
 dipropylisophthalamide,
                           N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 isopropylbenzyl)amino|propyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
                           4-(butyrylamino)-N-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-
 hydroxy-3-[(3-iodobenzyl)amino]propyl}benzamide,
                           N^{1}-[(1S, 2R)-3-[(3-amino-3-oxopropy1)amino]-1-(3, 5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
                          N^{3}-[(1S, 2R)-3-(benzylamino)-1-(3, 5-difluorobenzyl)-2-
hydroxypropy1]-N^5, N^5-dipropy1-3, 5-pyridinedicarboxamide 1-oxide,
                          N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-
iodobenzyl)amino]propyl}-5-ethynyl-N3,N3-dipropylisophthalamide,
                          N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-
oxabicyclo[2.2.1]hept-2-ylmethyl)amino[propyl]-5-methyl-N3.N3-
dipropylisophthalamide,
                          N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-
ethynylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
                         \label{eq:normalized} \texttt{N}^1\text{-}((\texttt{1S},\texttt{2R})\text{-}1\text{-}(\texttt{3},\texttt{5}\text{-}\texttt{difluorobenzyl})\text{-}2\text{-}\texttt{hydroxy}\text{-}3\text{-}\{[(\texttt{2}\text{-}\texttt{methyl}\text{-}
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-65-

1,3-thiazol-5-yl)methyl]aminopropyl)-5-methyl- $N^3$ , $N^3$ -

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thiazol-5-yl)methyl]amino}-2-hydroxypropyl)-5-methyl-N3,N3-
 dipropylisophthalamide,
                N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-{[(3R)-2-
 oxoazepanyl]amino}propyl)-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                N^{1}-[(1S, 2R)-3-(cyclobutylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                N^{1}-[(1S, 2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-ethynyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-ethynyl-N3,N3-
 dipropylisophthalamide,
                N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-3-(5-hexynylamino)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
               N^3-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-{[(5-methyl-2-hydroxy-3-hydroxy-3-[(5-methyl-2-hydroxy-3-hydroxy-3-[(5-methyl-2-hydroxy-3-hydroxy-3-[(5-methyl-2-hydroxy-3-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-methyl-2-hydroxy-3-[(5-me
2-furyl)methyl]amino}propyl)-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide,
               N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1-methyl-4)]
1-phenylethyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-{[1-(2-fury1)-1-
methylethyl]amino}-2-hydroxypropyl)-5-methyl-N3,N3-
dipropylisophthalamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-
isobuty1-5-isoxazoly1)methy1]amino}propy1)-5-methy1-N3,N3-
dipropylisophthalamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-
isobuty1-1,3-thiazol-5-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
               N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-max)]
ethylbenzyl)amino]-2-hydroxypropyl}-3-
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5

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(2-ethyl-1,3-

[(dipropylamino)sulfonyl]propanamide,

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N^{1}-{(1S,2R)-1-benzyl-2-hydroxy-3-[(2-
 phenylethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
                N^{1}-((1S,2R)-1-benzyl-3-{[2-(2-chlorophenyl)ethyl]amino}-2-
 hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[3-(2-oxo-1-
 pyrrolidinyl)propyl]amino}propyl)-N3,N3-dipropylisophthalamide,
               N^{1}-{(1S,2R)-1-benzyl-3-[(cyclohexylmethyl)amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
               N^{1}-[(1S,2R)-1-benzyl-3-(cyclopropylamino)-2-hydroxypropyl]-
 N^3, N^3-dipropylisophthalamide,
               N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(2-oxo-3-
 azepanyl)amino]propyl}-N3,N3-dipropylisophthalamide,
               N-[(1S, 2R)-3-(benzylamino)-1-(3, 5-difluorobenzyl)-2-
hydroxypropyl]-3-(butylsulfonyl)benzamide,
               N^{1}-[(1S, 2R)-1-benzyl-3-({2-[(2-ethylhexyl)oxy]ethyl}amino)-
2-hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
               N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(1S, 2R)-2-hydroxy-2, 3-
dihydro-1H-inden-1-yl]amino}propyl)-N3,N3-dipropylisophthalamide,
               N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[1-(4-
hydroxyphenyl)ethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
               N^{1}-[(1S,2R)-1-benzyl-3-(cycloheptylamino)-2-hydroxypropyl]-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
              N^{1}-\{(1S, 2R)-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1)amino[[1,1'-bipheny1]-2-ylmethy1]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1]-1-benzy1-3-[([1,1'-bipheny1]-2-ylmethy1]-1-benzy1-3-[([1,1'-bipheny1]-2-[([1,1'-bipheny1]-2-[([1,1'-bipheny1]-2-[([1,1'-bipheny1]-2-[([1,1'-bipheny1]-2-[([1,1'-bipheny1]-2-[([1,1'-bipheny1]-2-
2-hydroxypropy1}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
              N^{1}-\{(1S, 2R)-1-benzy1-3-[(2-fluorobenzy1)amino]-2-
hydroxypropyl\}-N^3, N^3-dipropylisophthalamide.
              N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
methoxybenzyl)amino]propyl}-3-(dimethylamino)benzamide,
              N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-mathemathem)]
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methoxybenzyl)amino]propyl}-1-naphthamide,

 $N^{1}-[(1S, 2R)-1-benzy1-3-({2-[({5-[(dimethylamino)methyl]-2-}]$ furyl}methyl)sulfanyl]ethyl}amino)-2-hydroxypropyll-N3,N3dipropylisophthalamide,  $N^{1}$ -[(1S, 2R)-1-benzy1-3-({2-[(2-chloro-6fluorobenzyl) sulfanyl] ethyl amino) -2-hydroxypropyl  $]-N^3$ ,  $N^3$ dipropylisophthalamide,  $N^{1}-[(1S, 2R)-3-[([1,1'-biphenyl]-4-ylmethyl)amino]-1-(3,5-4)$ difluorobenzy1)-2-hydroxypropy1]-5-methy1-N<sup>3</sup>, N<sup>3</sup>dipropylisophthalamide,  $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(1naphthylamino)propyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.  $N^{1}$ -{(1S, 2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1Himidazol-5-ylmethyl)amino]propyl}-5-methyl-N3,N3dipropylisophthalamide,  $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-phenyl-1)]} 1H-imidazol-5-yl)methyl]amino}propyl)-5-methyl-N3,N3dipropylisophthalamide,  $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-1H-imidazol-2-yl)methyl]amino}propyl)-5-methyl-N3.N3dipropylisophthalamide,  $N^{1}-[(1S, 2R)-3-\{[(2-butyl-4-chloro-1H-imidazol-5$ yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.  $N^{1}-[(1S, 2R)-3-\{[(6-chloroimidazo[2, 1-b][1, 3]thiazol-5$ yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.  $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-1H-benzimidazol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3dipropylisophthalamide,  $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2hydroxy-1-naphthyl)methyl]aminopropyl)-5-methyl-N3,N3-

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N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(4-oxo-4H-
 chromen-3-yl)methyl]amino}propyl)-5-methyl-N3,N3-
 dipropylisophthalamide,
               N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-3-{[(1,5-dimethyl-3-oxo-
 2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)methyl]amino}-2-
hydroxypropyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
               N^{1}-[(1S, 2R)-3-({[5-cyano-6-(methylsulfanyl)-2-
pyridinyl]methyl}amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
 5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                [5-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-})]}
 [(dipropylamino)carbony1]-5-methylbenzoy1}amino)-2-
hydroxybutyl]amino}methyl)-2-furyl]methyl acetate,
               N^{1}-[(1S, 2R)-3-[(1-benzofuran-3-ylmethyl)amino]-1-(3, 5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
               methyl 4-(\{[(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)-1-methyl-1H-pyrrole-2-carboxylate,
               N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-({[1-
 (phenylsulfonyl)-1H-pyrrol-2-yl]methyl}amino)propyl]-5-methyl-
N^3, N^3-dipropylisophthalamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
1H-pyrrol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
               N^{1}-[(1S,2R)-3-{[(4-chloro-1-methyl-1H-pyrazol-3-
yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(3,5-dimethyl-1-
phenyl-1H-pyrazol-4-yl)methyl]amino}-2-hydroxypropyl)-5-methyl-
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 $N^3$ ,  $N^3$ -dipropylisophthalamide.

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N^{1}-[(1S,2R)-3-\{[(5-chloro-3-methyl-1-phenyl-1H-pyrazol-4-yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,
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 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-phenyl-1H-pyrazol-4-yl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[\,(1S,2R)-3-\{\,[\,(5-chloro-2-thieny1)\,methy1\,]\,amino\}-1-\,(3,5-difluorobenzy1)-2-hydroxypropy1\,]-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(3-phenoxy-2-thienyl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-quinolinylmethyl)amino]propyl\}-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-quinolinylmethyl)amino]propyl\}-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-1H-indol-2-yl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[(1S,2R)-3-\{[(1-benzyl-1H-indol-3-yl)methyl]amino\}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-1H-indol-3-yl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-\{\,(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[\,(\{1-[\,(4-methylpheny1)\,sulfony1\}-1H-indol-3-yl\}methy1)\,amino]\,propy1\}-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

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N^{1}-[(1S, 2R)-3-\{[(2-butyl-1H-imidazol-5-yl)methyl]amino\}-1-
  (3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
                  methyl 3-(\{[(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)
  [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
 hydroxybutyl]amino}methyl)-1H-indole-6-carboxylate,
               3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}- amino)carbonyl]-5-
  [butyl(butyryl)amino]benzyl diethyl phosphate,
               N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl) amino [propyl] - 5 - (cyanomethyl) - N^3, N^3 -
 dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-(hydroxymethyl)-N3,N3-
 dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-ethynyl-N3,N3-
 dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-prop-1-
ynylisophthalamide,
              N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[3-
 (trifluoromethyl)benzyl]amino}propyl)-5-ethynyl-N3.N3-
dipropylisophthalamide,
             N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-ethynyl-N3,N3-dipropylisophthalamide.
              N^{1}-\{(1S, 2R)-1-benzyl-3-[(3-fluorobenzyl)amino]-2-
hydroxypropyl}-5-ethynyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - N^3, N^3-dipropyl-5-(8-
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quinolinyl) isophthalamide,

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N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
 methoxybenzyl)amino]propyl}-4'-methoxy-N<sup>5</sup>, N<sup>5</sup>-dipropyl[1,1'-
 biphenyl]-3,5-dicarboxamide,
              N^{3}-{ (1S, 2R) -1- (3, 5-difluorobenzyl) -2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropyl[1,1'-biphenyl]-3,5-
 dicarboxamide,
              N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
 methoxybenzyl) amino] propyl\}-N^5, N^5-dipropyl[1,1'-biphenyl]-3,5-
 dicarboxamide,
              N^{3}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4'-[(dimethylamino)sulfonyl]-N<sup>5</sup>,N<sup>5</sup>-
 dipropyl-1,1'-biphenyl-3,5-dicarboxamide,
              N^{3}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
 iodobenzyl)amino]propyl}-4'-[(dimethylamino)sulfonyl]-N<sup>5</sup>,N<sup>5</sup>-
dipropyl-1,1'-biphenyl-3,5-dicarboxamide,
              N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-(3-
thienyl) isophthalamide,
             N-\{(1R, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}-3-methyl-5-pentanoylbenzamide,
             N^{1}-(4-hydroxybutyl)-N^{3}-{(1S)-2-hydroxy-1-(4-hydroxybenzyl)-
3-[(3-methoxybenzyl)amino]propyl}-5-methyl-N^1-
propylisophthalamide,
             N^{1}-{(1S, 2R)-2-hydroxy-1-(4-hydroxybenzy1)-3-[(3-
methoxybenzyl) amino] propyl\}-N^3-(3-hydroxypropyl)-5-methyl-N^3-
propylisophthalamide,
             N^{1}-{ (1S, 2R) -2-hydroxy-1-(4-hydroxybenzy1) -3-[(3-
methoxybenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzy1-3-{[3-(2, 4-
dimethylphenyl)propyl]amino\}-2-hydroxypropyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
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dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino |propyl\}-5-methyl-N^3, N^3-
dipropylisophthalamide,
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-1,3-dioxo-2-propyl-5-
isoindolinecarboxamide,
     N-\{(1R,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-bromo-5-methylbenzamide,
     methoxybenzyl)amino]propyl}-5-methylbenzamide,
     N^{1}-{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-methyl- N3,N3-
dipropylisophthalamide,
     N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 4)] \}
methoxybenzyl) amino] propyl\}-4-methyl-N^1, N^1-
dipropylisophthalamide,
    N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(2-furyl)-5-methylbenzamide,
```

 $N^{1}$ -((1S, 2R)-1-benzyl-2-hydroxy-3-{[3-(4-

methylphenyl)propyl]amino}propyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-

3'-Acetyl-N-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl[1,1'-biphenyl]-3-carboxamide,

methoxybenzyl)amino]propyl}-3',5,5'-trimethyl-1,1'-biphenyl-3-

 $N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-$ 

carboxamide.

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N-\{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-3'-methoxy-5-methyl[1,1'-biphenyl]-
 3-carboxamide,
              N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-5-methyl[1,1'-biphenyl]-3-
 carboxamide,
              N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-3-methyl-5-(2-thienyl)benzamide,
              N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
 methoxybenzyl) amino]propyl}-3-methyl-5-(3-thienyl)benzamide,
             N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-ky
 iodobenzyl)amino] propyl}-3-methyl-5-(3-thienyl)benzamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-methyl-3-(3-thienyl)benzamide,
             N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino[propyl]-N^3, N^5, N^5-tetrapropylbenzene-1, 3, 5-
tricarboxamide,
             N^{1}-{(1S, 2R)-1-(3,5-Difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-N^3,N^3-dipropylbenzene-1,3,5-tricarboxamide,
             Ethyl 3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}amino)carbonyl]-5-
 [(dipropylamino)carbonyl]benzoate,
             N^{1}-{ (1S, 2R) -2-Hydroxy-1-(4-hydroxybenzy1) -3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropylbenzene-1,3,5-
tricarboxamide,
             N^{1}-{(1S, 2R)-1-Benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
             5-Amino-N^{1}-\{(1S,2R)-1-benzy1-2-hydroxy-3-[(3-mino-N^{1}-1)]\}
```

methoxybenzyl) amino]  $propyl\}-N^3$ ,  $N^3$ -dipropylisophthalamide,

```
N^{1} - \{ (1S, 2R) - 1 - Benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
methoxybenzyl)amino[propyl]-N3, N3-dipropyl-5-
[(trifluoroacetyl)amino]isophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzy1-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl} -5-[(methylsulfonyl) amino] -N^3, N^3-
dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-[(thien-2-
ylsulfonyl)aminolisophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-[(thien-2-
ylcarbonyl) amino] isophthalamide,
     N^{1}-\{(1S, 2R)-1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-(methacryloylamino)-N3,N3-
dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-[(2,2-dimethylpropanoyl)amino]-
N^3, N^3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-[(phenylsulfonyl)amino]-N3.N3-
dipropylisophthalamide.
     N-\{(1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-(methylthio)pentanamide,
     tert-butyl (2R, 3S)-3-({3-[(dipropylamino)sulfonyl]-
propanoy1}amino)-2-hydroxy-4-phenylbuty1(3-
methoxybenzyl)carbamate
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-methyl-5-
[propionyl(propyl)amino]benzamide,
      N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
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methoxybenzyl)amino]propyl}-1-butyl-1H-indole-5-carboxamide,

```
N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-3-bromo-5-methylbenzamide,
                           N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-3-[butyl(propionyl)amino]-5-
  methylbenzamide,
                           N-\{(1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-4-methyl-1-propyl-1H-indole-6-
  carboxamide,
                          N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-1-(1-propylbutyl)-1H-indole-6-
  carboxamide,
                         N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[(2-oxo-2,3-dihydro-1,3-
 benzoxazol-6-yl)methyl]aminopropyl)-5-methyl-N^3, N^3-
 dipropylisophthalamide,
                         N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
 ethylbenzyl)amino]-2-hydroxypropyl}-N3,N3-dipropyl-5-
 {[(trifluoromethyl)sulfonyl]amino}isophthalamide,
                          3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}amino)carbonyl]-5-
  [(dipropylamino)carbonyl]benzoic acid,
                        N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-prop-1-
ynylisophthalamide,
                        N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-2-(dipropylamino)isonicotinamide,
                    N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
iodobenzyl)amino]propyl}-2-hydroxy-2-(4-methylphenyl)acetamide,
                    N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-4-hydroxy-N3-methylisophthalamide,
                    N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-ma
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iodobenzyl)amino]propyl}-2-hydroxy-2-(4-methoxy-3-

nitrophenyl) acetamide,

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5-(aminosulfonyl)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-
  hydroxy-3-[(3-iodobenzyl)amino]propyl}-2-methoxybenzamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1]
  iodobenzyl)amino]propyl}-4-hydroxy-3-(pyrrolidin-1-
  ylcarbonyl) benzamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
  iodobenzyl)amino]propyl}-2-[(methylsulfonyl)amino]-1,3-oxazole-
  4-carboxamide.
                     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-
 methoxybenzyl) amino [propyl] -5 - (3, 5-dimethylisoxazol -4 - v1) - N^3, N^3 -
  dipropylisophthalamide,
                    N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-(1,3-thiazol-2-
 yl) isophthalamide,
                     3-(cyclohexylcarbonyl)-N-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-
 hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methylbenzamide,
                   N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl) amino]propyl}-5-methyl-N^3-propylisophthalamide,
                    3-[cyclohexyl(hydroxy)methyl]-N-{(1S,2R)-1-(3,5-
difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-
methylbenzamide,
                   N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
 2-hydroxypropy1}-5-(4-methyl-1,3-oxazol-2-v1)-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide
                   N^3-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N^5, N^5-dipropylpyridine-3, 5-dicarboxamide,
                   N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-
isobutyl-1,2,4-oxadiazol -5-yl)methyl]amino}propyl)-5-methyl-
N^3, N^3-dipropylisophthalamide.
                  N^3 - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - (3, 5 - diflu
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ethynylbenzyl)amino]-2-hydroxypropy 1}-N<sup>5</sup>,N<sup>5</sup>-dipropylpyridine-

3,5-dicarboxamide,

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N^{3}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
isopropylbenzyl)amino]propyl}-N^5,N^5-dipropylpyridine-3,5-
dicarboxamide,
      N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[3-(4-
hydroxybut-1-ynyl)benzyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
      1-{3-[({(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-i)]})}
ethylbenzyl)amino]-2-hydroxypropy 1}amino)carbonyl]-5-
methylbenzoyl}-L-prolinamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>-isopropyl-5-methylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N^3-ethyl-N^3, 5-dimethylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-N^3, 5-dimethyl-N^3-prop-2-ynylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N^3-isobutyl-5-methylisophthalamide,
     N^{1}-(sec-buty1)-N^{3}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
     N^{1}-butyl-N^{3}-{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\} -N^3, N^3-diethyl-5-methylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\} -N<sup>3</sup>,5-dimethyl-N<sup>3</sup>-propylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl -N^3-isopropyl-N^3, 5-dimethylisophthalamide,
     N^{1}-butyl-N^{3}-{ (1S, 2R) -1-(3, 5-difluorobenzyl) -3-[(3-
ethylbenzyl) amino] -2-hydroxypropyl}-N^1, 5-dimethylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
```

2-hydroxypropyl} -N<sup>3</sup>-isobutyl-N<sup>3</sup>,5-dimethylisophthalamide,

```
N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\} -N<sup>3</sup>-ethyl-5-methyl-N<sup>3</sup>-propylisophthalamide,
     N^1-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl} -N^3-ethyl-N^3-isopropyl-5-methylisophthalamide,
     N^{1}, N^{1}-diallyl-N^{3}-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-k)]
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
      3-(azepan-1-ylcarbonyl)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-}
3-[(3-ethylbenzyl)am ino]-2-hydroxypropyl}-5-methylbenzamide
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3- [(4-hydroxypiperidin-1-yl)carbonyl]-5-
methylbenzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3- [(3-hydroxypiperidin-1-yl)carbonyl]-5-
methylbenzamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl\} -N^3,N^3-diisopropyl-5-methylisophthalamide,
     N^{1}-butyl-N^{3}-{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N1-ethyl-5-
methylisophthalamide,
     N^{1}-(cyclopropylmethyl)-N^{3}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-
[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>1</sup>-
propylisophthalamide,
     1-\{3-[(\{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-i)]\}\}]
ethylbenzyl)amino]-2-hydroxypropy 1}amino)carbonyl]-5-
methylbenzoyl}-D-prolinamide,
     N^{1}-cyclohexyl-N^{3}-{ (1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]- 2-hydroxypropyl}-N<sup>1</sup>,5-dimethylisophthalamide,
     N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[1-(3-
methylphenyl)cycloprop yl]amino}propyl)-5-methyl-N3,N3-
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N^{3}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(1,2,3,4-
tetrahydronaphthalen-1-ylamino)propyl]-N5,N5-diisopropylpyridine-
3,5-dicarboxamide, and
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-{[(trifluoromethyl)sulfonyl]amino}benzamide.
     24. (Original) A substituted amine of formula (X) according
to claim 23 which is selected from the group consisting of:
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(2-furylmethyl)amino]-
2-hydroxypropy1}-5-methyl-N3,N3-dipropylisophthalamide.
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl\}-N^3, N^3-dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[2-(2-
hydroxyethoxy) ethyl]amino}propyl) -N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-3-[(2-aminobenzy1)amino]-1-benzy1-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-
(trifluoromethoxy)benzyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-benzy1-3-[(3, 5-dichlorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[3-
(trifluoromethoxy)benzyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(3,5-dimethoxybenzy1)amino]-2-
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hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,

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N^{1}-{(1S, 2R)-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-
 2-hydroxypropy1}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-\{(1S, 2R)-1-benzy1-3-[(3, 4-dichlorobenzy1) amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[3-
 (trifluoromethyl)benzyl]amino}propyl)-N3,N3-
 dipropylisophthalamide,
             N^{1} - \{ (1S) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - benzy1 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - benzy1 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - benzy1 - benzy1 - benzy1 - 2 - hydroxy - 3 - [(3 - benzy1 - b
methoxypropyl)amino]propyl}-N3,N3-dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-benzy1-3-[(3,4-dimethylbenzy1)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide.
             N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[2-
 (isobutylamino) -1-methyl-2-oxoethyl]amino}propyl) -N^3, N^3-
 dipropylisophthalamide,
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-2-
 (isobutylamino)-1-methyl-2-oxoethyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-2-
 (isobutylamino) -1-methyl-2-oxoethyl]amino}propyl) -5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
            N^{3}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-2-}
 (isobutylamino) -1-methyl-2-oxoethyl]amino}propyl) -N<sup>5</sup>, N<sup>5</sup>-dipropyl-
3,5-pyridinedicarboxamide,
            N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[2-
 (isobutylamino)-1,1-dimethyl-2-oxoethyl]amino}propyl)-5-methyl-
N^3, N^3-dipropylisophthalamide.
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[2-
 (isobutylamino) -2-oxoethyl]amino) propyl) -5-methyl-N^3, N^3-
dipropylisophthalamide,
            N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-({(1S)-1-
[(isobutylamino)carbonyl]propyl}amino)propyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
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hydroxypropyl]-5-methyl-N³, N³-dipropylisophthalamide,

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(isobutylamino)-2-methyl-3-oxopropyl]amino}propyl)-5-methyl-
N³, N³-dipropylisophthalamide,

N¹-[(1S,2R)-3-{[(1S)-1-benzyl-2-(isobutylamino)-2-oxoethyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³, N³-dipropylisophthalamide,

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1S)-1-[(isobutylamino)carbonyl]-2-methylpropyl}amino)propyl]-5-methyl-N³, N³-dipropylisophthalamide,

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-pyridinylmethyl)amino]propyl}-5-methyl-N³, N³-dipropylisophthalamide,

N¹-[(1S,2R)-3-{[(1S)-1-[(benzyloxy)methyl]-2-(isobutylamino)-2-oxoethyl]amino}-1-(3,5-difluorobenzyl)-2-
```

 $hydroxypropyl]-5-methyl-N^3, N^3-dipropylisophthalamide,$ 

 $N^{1}$ -[(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1R)-1-

[(isobutylamino)carbonyl]propyl}amino)propyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-

dipropylisophthalamide,

dipropylisophthalamide,  $N^{1}-((1S,2R)-1-(3,5-\text{difluorobenzyl})-2-\text{hydroxy}-3-\{[(1S)-1-(hydroxymethyl)-2-(isobutylamino)-2-oxoethyl]amino}\text{propyl})-5-methyl-N^{3}, N^{3}-\text{dipropylisophthalamide}.$ 

[(isobutylamino)carbonyl]butyl}amino)propyl]-5-methyl-N<sup>3</sup>.N<sup>3</sup>-

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1-methy1-1-

phenylethyl) amino] propyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1S)-1-

 $\label{eq:N1-local-state} N^1-\{\,(1S,2R)-1-(3,5-\text{difluorobenzyl})-2-\text{hydroxy-}3-[\,(2-\text{phenylethyl})\,\text{amino}]\,\text{propyl}\}-5-\text{methyl-N}^3,N^3-\text{dipropylisophthalamide},\\ N^1-[\,(1S,2R)-1-(3,5-\text{difluorobenzyl})-2-\text{hydroxy-}3-\\ (\text{isopentylamino})\,\text{propyl}]-5-\text{methyl-N}^3,N^3-\text{dipropylisophthalamide},$ 

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N^{1}-[(1S,2R)-3-(cyclohexylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                     N^{1}-[(1S, 2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 methoxypropyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
                      (1R, 3S) - 5 - \{ (2R, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - 3 - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 - 4 - 4}) 
  [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}-1,3-cyclohexanedicarboxylic acid,
                    N^{1}-[(1S, 2R)-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-(3,5-
 difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
 dipropylisophthalamide,
                    N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 iodobenzyl) amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
                    N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methylbenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
                    N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(2-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-
phenylpropyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
                    N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1,3-
thiazol-5-ylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
                   N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(2-hydroxy-3-1)]\}
thienylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
                   N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-
1, 2, 3, 4-tetrahydro-1-naphthalenyl) amino|propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
                   N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
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pyrazinylmethyl)amino|propyl}-5-methyl-N3,N3-

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N^{1}-\{(1S,2R)-1-(3,5-\text{difluorobenzy1})-3-[(3,5-\text{dimethoxybenzy1})\,\text{amino}]-2-\text{hydroxypropy1}\}-5-\text{methy1-N}^{3},N^{3}-\text{dipropylisophthalamide}, \\ N^{1}-((1S,2R)-1-(3,5-\text{difluorobenzy1})-2-\text{hydroxy-3-}\{[3-(\text{trifluoromethy1})\,\text{benzy1}]\,\text{amino}\}\,\text{propy1})-5-\text{methy1-N}^{3},N^{3}-\text{dipropylisophthalamide},
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 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(trifluoromethoxy)benzy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-fluorobenzyl)amino]-2-hydroxypropyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^1$ -[(1S,2R)-3-[(3-bromobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^1$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}-\text{[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-}\\ +\text{hydroxypropyl]-5-methoxy-}N^{3},N^{3}-\text{dipropylisophthalamide}$ 

 $N^{1}-\text{[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-}\\ +\text{hydroxypropyl]-}N^{3},N^{3}-\text{dipropylisophthalamide,}$ 

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-chloro- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^3$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]- $N^5$ ,  $N^5$ -dipropyl-3,5-pyridinedicarboxamide,

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N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl]-5-fluoro-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
 methylbenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
             N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 methoxybenzyl) amino]propyl\}-N^5, N^5-dipropylpentanediamide,
             N^{3}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1,3-
 thiazol-5-ylmethyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide,
             N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}[1,1'-biphenyl]-3-carboxamide,
             N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-N^3-(2-methoxyethyl)-N^3-propylisophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1R)-
1,2,3,4-tetrahydro-1-naphthalenylamino]propy1}-5-methy1-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
             N^{1}-[(1R)-3-{[3,5-bis(trifluoromethyl)benzyl]amino}-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^3, N^3-
dipropylisophthalamide,
             N^{1}-((1S,2R)-1-benzyl-3-{[2-fluoro-5-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
            N^{1}-((1S,2R)-1-benzyl-3-{[3-fluoro-5-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
            N^{1}-((1S,2R)-1-benzyl-3-{[4-fluoro-3-
(trifluoromethy1)benzy1]amino}-2-hydroxypropy1)-N3,N3-
dipropylisophthalamide,
            N^{1}-((1S,2R)-1-benzy1-3-{[4-chloro-3-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
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N^{1}-\{(1S)-1-benzy1-2-hydroxy-3-[(3-nitrobenzy1)amino]propy1\}-1
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzyl-3-{[3-(difluoromethoxy)benzyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzy1-3-[(3-ethoxybenzy1)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(3-bromo-4-fluorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3,5-
dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N3.N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethoxybenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
phenoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(4-methyl-
1,3-thiazol-2-yl)methyl]aminopropyl)-5-methyl-N^3,N^3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-N3-methyl-N3-propylisophthalamide.
     N^{3}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-
(trifluoromethyl)benzyl]amino}propyl)-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide,
     phenylethyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(7-methoxy-
1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide, isomer B,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-furylmethyl)amino]-
```

 $2-hydroxypropyl}-5-methyl-N^3,N^3-dipropylisophthalamide,$ 

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N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(tetrahydro-
 3-furanylmethyl) amino propyl = 5-methyl = N^3, N^3
 dipropylisophthalamide,
             N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 propoxybenzyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
 pyridinylmethyl)amino]propyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
             N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3, 5-difluorobenzyl)-2-
hydroxypropyl]-5-hydroxy-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[1-methyl-1-
 (3-methylphenyl)ethyl]amino}propyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1S)-
 1, 2, 3, 4-tetrahydro-1-naphthalenylamino|propv1}-5-methv1-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2,5-
dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
             N^{1}-[(1S,2R)-3-{[2-chloro-5-(trifluoromethyl)benzyl]amino}-1-
 (3,5-difluorobenzy1)-2-hydroxypropy1]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-hydroxy-
5-methylbenzyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
             5-chloro-N^1-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kyd
methyl-1-phenylethyl) amino] propyl}-N3, N3-dipropylisophthalamide,
            N^{1}-[(1S,2R)-3-{[(1R)-1-(3-bromopheny1)ethy1]amino}-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
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N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
   hydroxybenzyl)amino[propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
   dipropylisophthalamide,
                       N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-5-cyano-N3,N3-dipropylisophthalamide
  hydrochloride,
                       N^{1}-{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-N3,N3-dipropyl-1,3,5-
  benzenetricarboxamide,
                       5-(aminosulfonyl)-N^1-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-N3,N-dipropylisophthalamide,
                      N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-(1-
  pyrrolidinylsulfonyl)isophthalamide,
                      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl) amino] propyl\}-5-[(methylamino) sulfonyl]-N^3-
 dipropylisophthalamide,
                     N^{1}-{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-[(dimethylamino)sulfonyl]-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
                     N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-3-
  [(dipropylamino)sulfonyl]propanamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
iodobenzyl)amino]propyl}-5-oxo-5-(1-piperidinyl)pentanamide,
                    N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-ma
iodobenzyl)amino]propyl}-3-[(dipropylamino)sulfonyl]propanamide,
                    N^{1}-{ (1S,2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-ethyl-N3,N3-dipropylisophthalamide,
                    N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-tert-butyl-N3,N3-
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N<sup>1</sup>-{(1s)
dimethylben:
dipropylison
N<sup>1</sup>-[(1s)
2-hydroxypro
N<sup>3</sup>-[(1s)
[3-(trifluon
```

 $N^{1}$ -{(1S,2R)-1-benzy1-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1}-5-cyano- $N^{3}$ -propylisophthalamide,  $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1}- $N^{3}$ ,  $N^{3}$ -dipropy1-1,3,5-benzenetricarboxamide,

 $\label{eq:N-diffusion} $$N-\{(1S,2R)-1-(3,5-diffusionenzy1)-2-hydroxy-3-[(3-methoxybenzy1)amino]propyl\}-1-propyl-1H-indole-6-carboxamide, $$N^1-\{(1S,2R)-1-(3,5-diffusionenzy1)-3-[(3,4-dimethylbenzy1)amino]-2-hydroxypropyl\}-5-methyl-N^3,N^3-dipropylisophthalamide,$ 

 $N^{1}$ -[(1S,2R)-3-[(3-aminobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^3-[(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-(\{1-methyl-1-(3-(trifluoromethyl)phenyl]ethyl\}amino)propyl]-N^5,N^5-dipropyl-3,5-pyridinedicarboxamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(1R,2S)-2-hydroxy-2,3-dihydro-1H-inden-1-yl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^1-\{\,(1S,2R)\,-1-\,(3\,,5-\text{difluorobenzyl})\,-3-\,[\,(1R)\,-2\,,3-\text{dihydro-1H-inden-1-ylamino}]\,-2-\text{hydroxypropyl}\}\,-5-\text{methyl-N}^3\,,N^3-$  dipropylisophthalamide,

 $5-chloro-N^1-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1-methyl-1-phenylethyl)amino]propyl\}-N^3,N^3-bis(2-methoxyethyl)isophthalamide, \\$ 

 $N^3$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-phenylcyclopentyl)amino]propyl}- $N^5$ ,  $N^5$ -dipropyl-3,5-pyridinedicarboxamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[3-(dimethylamino)benzy1]amino\}-2-hydroxypropy1)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

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N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(4,5-dimethyl-2-
 fury1) methy1] amino}-2-hydroxypropy1)-5-methy1-N3, N3-
 dipropylisophthalamide,
              N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-
 phenylcyclopentyl)amino]propyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 iodobenzyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide,
             N^{3}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-
phenylcyclopropyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
 pyridinedicarboxamide,
             N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2S)-
 tetrahydro-2-furanylmethyl]amino}propyl)-5-methyl-N3,N3-
 dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-
 isopropenylbenzyl)aminolpropyl}-5-methyl-N3.N3-
 dipropylisophthalamide,
             N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(2-
propoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
             N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-3-(hexylamino)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1]
 iodobenzyl)amino]propyl}-4-(3-methyl-5-oxo-4,5-dihydro-1H-
pyrazol-1-yl)benzamide,
             methyl 4-(\{[(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)benzoate,
            N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
methoxyethyl)aminolpropyl}-5-methyl-N3,N3-dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-
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isoxazolylmethyl) amino]propyl}-5-methyl- $N^3$ ,  $N^3$ -

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dipropylisophthalamide,
N^{3}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-\\hydroxypropyl]-N^{5},N^{5}-dipropyl-3,5-pyridinedicarboxamide 1-oxide, \\N^{1}-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl\}-5-ethynyl-N^{3},N^{3}-dipropylisophthalamide, \\N^{1}-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-oxabicyclo[2.2.1]hept-2-ylmethyl)amino]propyl}-5-methyl-N^{3},N^{3}-
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iodobenzyl)amino]propyl}-N<sup>2</sup>, N<sup>2</sup>-dipropyl-1, 2-

methoxybenzyl)amino]propyl}-5-methyl-N3,N3-

isopropylbenzyl)amino]propyl}-5-methyl-N3,N3-

cyclopropanedicarboxamide,

pyridinedicarboxamide,

dipropylisophthalamide,

dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethynylbenzy1)amino]-2-hydroxypropy1}-5-methy1- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(2-methyl-1,3-thiazol-5-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $(1R, 2R) - N^{1} - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - [(3 - 1) - 1] - (3, 5 - difluorobenzy1) - (3, 5 - diflu$ 

 $N^{3}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2S)-

tetrahydro-2-furanylmethyl]amino}propyl)-N<sup>5</sup>, N<sup>5</sup>-dipropyl-3, 5-

 $N^{1}$ -{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-

 $N^{1}$ -{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(2-ethyl-1,3-thiazol-5-yl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -[(1S,2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-ethynyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^1-\{\,(1S,2R)\,-1-\,(3\,,5-difluorobenzy1)\,-3-\,[\,(3-ethylbenzy1)\,amino\,]\,-2-hydroxypropy1\}\,-5-ethynyl-N^3\,,\\ N^3-dipropylisophthalamide\,,$ 

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N^{1}-[(1S, 2R)-1-(3,5-difluorobenzyl)-3-(5-hexynylamino)-2-
hydroxypropyl]-5-methyl-N3,N3-dipropylisophthalamide,
     N^{3}-((1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(5-methyl-
2-fury1)methyl]amino}propyl)-N<sup>5</sup>, N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-methyl-1-
phenylethyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(2-furyl)-1-
methylethyl]amino}-2-hydroxypropyl)-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-
isobuty1-5-isoxazoly1)methy1]amino}propy1)-5-methy1-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-
isobuty1-1,3-thiazo1-5-y1)methy1]aminopropy1)-5-methy1-N^3,N^3-
dipropylisophthalamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(dipropylamino)sulfonyl]propanamide,
     N^{1}-[(1S, 2R)-3-[([1,1'-bipheny1]-4-ylmethyl)amino]-1-(3,5-4)
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1H-
imidazol-5-ylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-phenyl-
1H-imidazol-5-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-{[(2-butyl-4-chloro-1H-imidazol-5-
yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-
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methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,

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N^{1}-[(1S, 2R)-3-({[5-cyano-6-(methylsulfanyl)-2-
 pyridinyl]methyl}amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
 5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
               [5-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-})]}
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)-2-furyl]methyl acetate,
              N^{1}-[(1S, 2R)-3-[(1-benzofuran-3-ylmethyl)amino]-1-(3, 5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
              methyl 4-(\{[(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)-1-methyl-1H-pyrrole-2-carboxylate,
             N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
1H-pyrrol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
             N^{1}-[(1S, 2R)-3-\{[(5-chloro-2-thienyl)methyl]amino\}-1-(3, 5-chloro-2-thienyl)methyl]amino}
difluorobenzyl) -2-hydroxypropyl] -5-methyl-N^3, N^3-
dipropylisophthalamide,
             N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
1H-indol-2-yl) methyl] amino propyl) -5-methyl-N3, N3-
dipropylisophthalamide,
             N^{1}-[(1S, 2R)-3-\{[(1-benzyl-1H-indol-3-yl)methyl]amino}-1-
(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
             N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
1H-indol-3-y1) methyl] amino} propyl) -5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
            N^{1}-[(1S, 2R)-3-\{[(2-butyl-1H-imidazol-5-yl)methyl]amino}-1-
(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
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methyl 3-(\{[(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)-3-(\{3-difluorophenyl)
   [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
 hydroxybutyl]amino}methyl)-1H-indole-6-carboxylate,
                       N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl) amino]propyl}-5-(cyanomethyl)-N^3, N^3-
  dipropylisophthalamide,
                      N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl) amino] propyl\}-5-(hydroxymethyl) -N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
                      N^{1}-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-ethynyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
                     N^{1}-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
 iodobenzyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-prop-1-
ynylisophthalamide,
                     N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
methoxybenzyl)amino]propyl}-4'-methoxy-N<sup>5</sup>,N<sup>5</sup>-dipropyl[1,1'-
biphenyl]-3,5-dicarboxamide hydrochloride,
                    N^3 - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] \}
methoxybenzyl)amino]propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropyl[1,1'-biphenyl]-3,5-
dicarboxamide,
                     N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
methoxybenzyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropyl[1,1'-biphenyl]-3,5-
dicarboxamide,
                    N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
methoxybenzyl) amino] propyl\}-4'-[(dimethylamino) sulfonyl]-N^5, N^5-
dipropyl-1,1'-biphenyl-3,5-dicarboxamide,
                    N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzyl - 2 - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydro
iodobenzyl) amino] propyl}-4'-[(dimethylamino) sulfonyl]-N^5, N^5-
dipropyl-1,1'-biphenyl-3,5-dicarboxamide,
                    N-\{(1R, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-1)]
methoxybenzyl)amino]propyl}-3-methyl-5-pentanoylbenzamide,
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N^{1}-\{(1S, 2R)-2-hydroxy-1-(4-hydroxybenzy1)-3-[(3-
 methoxybenzyl) amino [propyl] - N^3 - (3 - hydroxypropyl) - 5 - methyl - N^3 -
 propylisophthalamide,
              N^{1}-{ (1S, 2R) -2-hydroxy-1-(4-hydroxybenzy1) -3-[(3-
 methoxybenzyl)amino]propyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
              N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-
 methoxybenzyl)amino[propyl]-4-methyl- N3,N3-
 dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N^3, N^5, N^5-tetrapropylbenzene-1,3,5-
 tricarboxamide,
             N^{1}-{(1S, 2R)-1-(3,5-Difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylbenzene-1, 3, 5-tricarboxamide,
              ethyl 3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}amino)carbonyl]-5-
 [(dipropylamino)carbonyl]benzoate,
              N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-
 {[(trifluoromethyl)sulfonyl]amino}isophthalamide,
              5-amino-N^{1}-\{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-insert)]
methoxybenzyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1} - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
methoxybenzyl) amino] propyl\}-5-[(methylsulfonyl) amino]-N^3, N^3-
dipropylisophthalamide,
             N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-[(thien-2-
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ylsulfonyl)amino]isophthalamide,

```
N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-[(thien-2-
 ylcarbonyl)amino]isophthalamide,
              N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-5-(methacryloylamino)-N3,N3-
 dipropylisophthalamide,
             N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl\}-5-[(phenylsulfonyl) amino]-N^3, N^3-
 dipropylisophthalamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-5-(methylthio)pentanamide,
              3-amino-N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-mino-N-1)]
methoxybenzyl)amino]propyl}-2-methylbutanamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-2-ethylhexanamide,
             N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-3-[(isobutylsulfonyl)amino]propanamide,
             N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-N3-(isobutylsulfonyl)-beta-alaninamide,
             5-bromo-N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-bromo-N^{1}-(3-br
iodobenzyl)amino]propyl}-N3,N3-dipropylisophthalamide, and
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1-
phenylcyclopropyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[(2-oxo-2,3-dihydro-1,3-
benzoxazol-6-yl)methyl]amino}propyl)-5-methyl-N^3, N^3-
dipropylisophthalamide,
               N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N3,N3-dipropyl-5-
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{[(trifluoromethyl)sulfonyl]amino}isophthalamide,

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3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}amino)carbonyl]-5-
  [(dipropylamino)carbonyl]benzoic acid,
                 N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
 ethylbenzyl)amino]-2-hydroxypropyl}-N3,N3-dipropyl-5-prop-1-
 ynylisophthalamide,
              N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-mu)]
 iodobenzyl)amino]pro
      pyl}-4-hydroxy-3-(pyrrolidin-1-ylcarbonyl)benzamide,
                   N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-mu)]
 iodobenzyl)amino]pro
      py1}-2-[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-(1,3-thiazol-2-
yl)isophthalamide,
             N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl} -5-methyl-N^3-propylisophthalamide,
             N^3-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-N^5, N^5-dipropy1pyridine-3, 5-dicarboxamide,
             N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-
isobutyl-1,2,4-oxadiazol -5-yl)methyl]amino}propyl)-5-methyl-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
             N^3 - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 3 - [(3 - 1)] \}
ethynylbenzyl)amino]-2-hydroxypropy 1}-N^5, N^5-dipropylpyridine-
3,5-dicarboxamide,
             N^{3}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-
isopropylbenzyl)amino]propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropylpyridine-3, 5-
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dicarboxamide,  $N^{1}-((1S,2R)-1-(3,5-\text{difluorobenzyl})-2-\text{hydroxy}-3-\{[3-(4-\text{hydroxybut}-1-\text{ynyl})\text{benzyl}]\text{amino}\}\text{propyl})-5-\text{methyl}-N^{3},N^{3}-\text{dipropylisophthalamide},$ 

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1-\{3-[(\{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-i)]\}\}]
ethylbenzyl)amino]-2-hydroxypropy 1}amino)carbonyl]-5-
methylbenzoyl}-L-prolinamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>-isopropyl-5-methylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N3-ethyl-N3,5-dimethylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-N^3, 5-dimethyl-N^3-prop-2-ynylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-N^3-isobuty1-5-methylisophthalamide,
     N^{1}-(sec-buty1)-N^{3}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
     N^{1}-butyl-N^{3}-{ (1S, 2R) -1-(3,5-difluorobenzyl) -3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\} -N^3, N^3-diethyl-5-methylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\} -N<sup>3</sup>,5-dimethyl-N<sup>3</sup>-propylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl -N^3-isopropyl-N^3, 5-dimethylisophthalamide, 
     N^{1}-butyl-N^{3}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl) amino] -2-hydroxypropyl} -N^1, 5-dimethylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl} -N^3-isobutyl-N^3,5-dimethylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl} -N^3-ethyl-5-methyl-N^3-propylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl} -N^3-ethyl-N^3-isopropyl-5-methylisophthalamide,
     N^{1}, N^{1}-dially1-N^{3}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
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3-(azepan-1-ylcarbonyl)-N-\{(1S,2R)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-d
 3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methylbenzamide
             N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
 2-hydroxypropyl}-3- [(4-hydroxypiperidin-1-yl)carbonyl]-5-
 methylbenzamide,
             N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
 2-hydroxypropyl}-3- [(3-hydroxypiperidin-1-yl)carbonyl]-5-
 methylbenzamide,
            N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
 2-hydroxypropyl\} -N^3, N^3-diisopropyl-5-methylisophthalamide,
            N^{1}-butyl-N^{3}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
 ethylbenzyl)amino]-2-hydroxypropyl}-N1-ethyl-5-
methylisophthalamide,
            N^{1}-(cyclopropylmethyl)-N^{3}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-
 [(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>1</sup>-
propylisophthalamide,
            N^{1}-cyclohexyl-N^{3}-{ (1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
 ethylbenzyl)amino] - 2-hydroxypropyl\}-N^1, 5-dimethylisophthalamide,
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[1-(3-
methylphenyl)cycloprop yl]aminopropyl)-5-methyl-N3,N3-
dipropylisophthalamide, and
            N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-{[(trifluoromethyl)sulfonyl]amino}benzamide.
            25. (Original) A substituted amine of formula (X) according
to claim 1 which is selected from the group consisting of:
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-methyl-5-(2-
propylpentanoyl) benzamide,
            N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
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2-hydroxypropy1}-3-(2-ethylpentanoy1)-5-methylbenzamide,

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N^{1}-{(1S,2R)-1-benzyl-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}-5-(2-propylpentanoyl)isophthalamide,
                N-\{(1S, 2R)-1-benzy1-3-[(3-ethylbenzy1)amino]-2-
hydroxypropyl}-3-(2-ethylpentanoyl)-5-methylbenzamide,
                N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-(2-
propylpentanoyl) isophthalamide,
               N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-(2-propylpentanoyl)isophthalamide,
               N-[(1S, 2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-(4-insert amino]]
hydroxybenzyl)propyl]-3-methyl-5-(2-propylpentanoyl)benzamide,
               N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-ma
methoxybenzyl)amino]propyl}-3-methyl-5-(2-
propylpentanoyl)benzamide,
               N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-methyl-5-(2-propylpentanoyl)benzamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(3-
pyridinyl)benzyl]amino}propyl)-5-methyl- N3,N3-
dipropylisophthalamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(4-
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 $N-\{(1S, 2R)-1-benzyl-3-[(3-ethylbenzyl)amino]-2-$ 

 $N-\{(1S, 2R)-1-benzyl-3-[(3-ethynylbenzyl)amino]-2-$ 

 $N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-$ 

hydroxypropyl}-3-methyl-5-(2-propylpentanoyl)benzamide,

hydroxypropy1}-3-methyl-5-(2-propylpentanoy1)benzamide,

2-hydroxypropyl}-3-(2-ethylbutanoyl)-5-methylbenzamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-

pyridinyl)benzyl]amino}propyl)-5-methyl- N3,N3-

methoxybenzyl)amino]propyl}- N3,N3-dipropyl-5-(1-

dipropylisophthalamide,

.propynyl)isophthalamide,

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N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-(1-
propynyl) isophthalamide,
      N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-(2-
propynyl) isophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - N^3 \cdot N^3 - dipropyl - 5 - (2 - 1)
propynyl) isophthalamide,
     N^{1}-{(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl- N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(3-
thienylmethyl)propyl]-5-methyl-N^3,N^3-dipropylisophthalamide,
     N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-
thienylmethyl)propyl]-5-methyl- N^3,N^3-dipropylisophthalamide,
     N^{1}-{(1S)-1-[(1R)-2-(benzylamino)-1-hydroxyethyl]-3-
butynyl}- N^3,N^3-dipropyl-1,3,5-benzenetricarboxamide,
     N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-
thienylmethyl)propyl]-5-methyl- N^3,N^3-dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(2-
thienylmethyl)propyl]-5-methyl- N^3,N^3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3-furylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl- N3,N3-
dipropylisophthalamide,
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 $N^{1}$ -{(1S,2R)-3-(benzylamino)-1-[4-(benzyloxy)benzyl]-2-

hydroxypropy1} -  $N^3$ ,  $N^3$ -dipropy1-1, 3, 5-benzenetricarboxamide,

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hydroxypropyl]-5-methyl- N^3, N^3-dipropylisophthalamide, N^1-{(1S,2R)-2-hydroxy-1-(4-hydroxybenzyl)-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- N^3, N^3-dipropylisophthalamide, N^1-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(1-naphthylmethyl)propyl]- N^3, N^3-dipropyl-1,3,5-benzenetricarboxamide, 2,3,5-trideoxy-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-5-[(3-methoxybenzyl)amino]-1-S-phenyl-1-thio-D-erythro-pentitol, N^1-[(1S,2R)-3-(benzylamino)-1-(3-furylmethyl)-2-hydroxypropyl]-5-methyl- N^3, N^3-dipropylisophthalamide, N^1-((1S)-1-{(1R)-1-hydroxy-2-[(3-
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 $N^{1}$ -{(1S,2R)-1-(2-furylmethyl)-2-hydroxy-3-[(3-

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(cyclohexylmethyl)-2-

methoxybenzyl)amino[propyl}-5-methyl- N<sup>3</sup>, N<sup>3</sup>-

dipropylisophthalamide,

dipropylisophthalamide,

 $N^{1}-[(1S,2R)-3-(benzylamino)-1-(4-fluorobenzyl)-2-\\ hydroxypropyl]-N^{3},N^{3}-dipropyl-1,3,5-benzenetricarboxamide,\\ N^{1}-\{(1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl\}-5-methyl-N^{3},N^{3}-\\ dipropylisophthalamide,$ 

methoxybenzyl) amino] ethyl $\}$ -3-methylbutyl) -5-methyl- N<sup>3</sup>.N<sup>3</sup>-

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(2-furylmethyl)-2hydroxypropyl]-5-methyl-  $N^{3}$ , $N^{3}$ -dipropylisophthalamide,  $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]-5-methyl-  $N^{3}$ , $N^{3}$ -dipropylisophthalamide,

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N^{1}-{(1S)-1-[(1R)-2-(benzylamino)-1-hydroxyethyl]-3-
methylbutyl} - N^3, N^3 - dipropyl - 1, 3, 5-benzenetricarboxamide,
     N^{1}-{(1S, 2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl- N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-
hydroxybenzyl)propyl]-5-methyl- N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S)-1-{(1R)-1-hvdroxy-2-[(3-
methoxybenzyl) amino] ethyl\}-3-butynyl) -5-methyl- N^3, N^3-
dipropylisophthalamide,
     N^{1}-((1S)-1-{(1R)-1-hydroxy-2-[(3-
methoxybenzyl)amino]ethyl}-3-butynyl)- N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     5-(benzylamino)-2,3,5-trideoxy-3-({3-
[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-1-S-phenyl-1-
thio-D-erythro-pentitol,
     N^{1}-{(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl]- N3, N3-dipropyl-1, 3, 5-
benzenetricarboxamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-
hydroxybenzyl)propyl]-N<sup>3</sup>,N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-
naphthylmethyl)propyl]- N^3,N^3-dipropyl-1,3,5-
benzenetricarboxamide,
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 $N^{1}-\{\,(1S)\,-1-[\,(1R)\,-2-\,(benzylamino)\,-1-hydroxyethyl\,]\,-3-\\$  methylbutyl\}-5-methyl-  $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

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N^{1}-{(1S,2R)-1-(4-fluorobenzy1)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N<sup>3</sup>, N<sup>3</sup>-dipropyl-1, 3, 5-
benzenetricarboxamide,
      N^{1}-[(1S,2R)-3-(benzylamino)-1-(3-furylmethyl)-2-
hydroxypropy1]-N^3, N^3-dipropy1-1, 3, 5-benzenetricarboxamide,
      N^{1}-((1S)-1-{(1R)-1-hydroxy-2-[(3-
methoxybenzyl)amino]ethyl\}-3-methylbutyl)- N^3,N^3-dipropyl-1,3,5-
benzenetricarboxamide,
      N^{1}-[(1S,2R)-3-(benzylamino)-1-(4-fluorobenzyl)-2-
hydroxypropyl]-5-methyl- N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-[(1S, 2R)-3-(benzylamino)-1-(2-furylmethyl)-2-
hydroxypropyl] - N<sup>3</sup>, N<sup>3</sup>-dipropyl-1, 3, 5-benzenetricarboxamide.
      N^{1}-{(1S, 2R) -2-hydroxy-1-(4-hydroxybenzyl) -3-[(3-
methoxybenzyl)amino]propyl}- N<sup>3</sup>, N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(1-
naphthylmethyl)propyl]-5-methyl- N^3,N^3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(2-
thienylmethyl)propyl]-N<sup>3</sup>,N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S,2R)-1-(3-furylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
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 $\label{eq:N1-approx} N^1-\{\,(1\text{S},2\text{R})\,-3-(\text{benzylamino})\,-1-[4-(\text{benzyloxy})\,\text{benzyl}]\,-2-\\ \text{hydroxypropyl}\}\,-5-\text{methyl-}\ N^3,N^3-\text{dipropylisophthalamide},$ 

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N^{1}-{(1S,2R)-1-(2-furylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- N^{3},N^{3}-dipropyl-1,3,5-benzenetricarboxamide,
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 $N^{1}$ -[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(3-thienylmethyl)propyl]- $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-thienylmethyl)propyl]-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}-\{\,(1S)-1-[\,(1R)-2-(benzylamino)-1-hydroxyethyl\,]-3-butynyl\,\}-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-thienylmethyl)propyl]-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-thienylmethyl)propyl]-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-thienylmethyl)propyl]-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(2-furylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(3-furylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

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N^{1}-{(1S,2R)-2-hydroxy-1-(4-hydroxybenzyl)-3-[(3-
methoxybenzyl)amino[propyl] - N3, N3-dipropyl-1, 3, 5-
benzenetricarboxamide,
     N^{1}-((1S)-1-{(1R)-1-hydroxy-2-[(3-
methoxybenzyl)amino]ethyl\}-3-methylbutyl)- N^3,N^3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S, 2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl]- N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-
naphthylmethyl)propyl] - N<sup>3</sup>, N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl]-N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S,2R)-2-hydroxy-1-[3-(hydroxymethyl)benzyl]-3-[(3-
methoxybenzyl) amino |propvl\}-5-methvl-N^3, N^3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-[3-
(hydroxymethyl)benzyl]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-2-hydroxy-1-[3-(hydroxymethyl)benzyl]-3-[(3-
iodobenzy1) amino propy1 -5-methy1-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-2-hydroxy-1-[4-(hydroxymethyl)benzyl]-3-[(3-
iodobenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-\{(1S,2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-[4-
(hydroxymethyl)benzyl]propyl}-5-methyl-N^3, N^3-
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N^{1}-{(1S,2R)-2-hydroxy-1-[4-(hydroxymethyl)benzyl]-3-[(3-
 methoxybenzyl) amino |propyl\}-5-methyl-N^3, N^3-
 dipropylisophthalamide,
        N^{1}-{(1S,2R)-1-(3-fluoro-5-hydroxybenzyl)-2-hydroxy-3-[(3-fluoro-5-hydroxy-3-[(3-fluoro-5-hydroxy-3-[(3-fluoro-5-hydroxybenzyl)-2-hydroxy-3-[(3-fluoro-5-hydroxybenzyl)-2-hydroxy-3-[(3-fluoro-5-hydroxybenzyl)-2-hydroxybenzyl)-2-hydroxy-3-[(3-fluoro-5-hydroxybenzyl)-2-hydroxybenzyl)-2-hydroxybenzyl)
methoxybenzyl)aminolpropyl}-5-methyl-N3.N3-
dipropylisophthalamide,
       N^{1}-[(1S, 2R)-3-[(3-ethylbenzyl)amino]-1-(3-fluoro-5-
hydroxybenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
       N^{1}-{(1S,2R)-1-(3-fluoro-5-hydroxybenzy1)-2-hydroxy-3-[(3-fluoro-5-hydroxy-1)-2-hydroxy-3-[(3-fluoro-5-hydroxy-1)-2-hydroxy-3-[(3-fluoro-5-hydroxy-1)-2-hydroxy-3-[(3-fluoro-5-hydroxy-1)-2-hydroxy-3-[(3-fluoro-5-hydroxy-1)-2-hydroxy-1]-
iodobenzy1) amino propy1 -5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
       N^{1}-{(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-
 [(3-iodobenzyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
       N^{1}-{(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-
[(3-methoxybenzyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
       N-\{(1S, 2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-
[(dipropylamino)sulfonyl]propanamide,
       N^{1}-{(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl\}-N^5, N^5-dipropylpentanediamide,
       3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-2-hydroxy-3-[(3-
methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]propanamide,
       N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-
naphthylmethyl)propyl] - N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide,
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2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}propanamide,

3-[(dipropylamino)sulfonyl]-N-{(1S,2R)-1-(4-fluorobenzyl)-

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N^{1}-{(1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}- N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide.
                     3-[(dipropylamino)sulfonyl]-N-{(1S,2R)-2-hydroxy-1-(4-model)sulfonyl]}-N-{(1S,2R)-2-hydroxy-1-(4-model)sulfonyl]}
 hydroxybenzyl)-3-[(3-methoxybenzyl)amino]propyl}propanamide,
                   N^{1}-{(1S,2R)-2-hydroxy-1-(4-hydroxybenzy1)-3-[(3-
 methoxybenzyl) amino [propyl] - N^5, N^5-dipropylpentanediamide.
                     3-[(dipropylamino)sulfonyl]-N-\{(1S,2R)-1-(3-furylmethyl)-2-
 hydroxy-3-[(3-methoxybenzyl)amino]propyl}propanamide,
                   N^{1}-{(1S,2R)-1-(2-furylmethy1)-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}- N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide,
                    3-[(dipropylamino)sulfonyl]-N-\{(1S,2R)-1-(2-furylmethyl)-2-
 hydroxy-3-[(3-methoxybenzyl)amino]propyl}propanamide,
                   N^{1}-{(1S,2R)-1-(3-furylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide,
                    3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-2-hydroxy-3-[(3-
methoxybenzyl)amino]-1-(2-thienylmethyl)propyl]propanamide,
                   N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-
 thienylmethyl)propyl] - N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide.
                    3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-2-hydroxy-3-[(3-
methoxybenzyl)amino]-1-(3-thienylmethyl)propyl]propanamide,
                  N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-
thienylmethyl)propyl]- N^5, N^5-dipropylpentanediamide,
                   N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1]
methoxybenzyl)amino]propyl}-3-{[(2R)-1-
ethylpyrrolidinyl]carbonyl}-5-methylbenzamide,
                  N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-ma
methoxybenzyl)amino]propyl}-3-{[(2S)-1-
ethylpyrrolidinyl]carbonyl}-5-methylbenzamide,
                  N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
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methoxybenzyl)amino]propyl}-3-[(1-ethyl-1H-imidazol-2-

yl)carbonyl]-5-methylbenzamide,

 $N-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1\}-3-[(1-ethy1-4-methy1-1H-imidazo1-5-y1)carbony1]-5-methylbenzamide,$ 

 $N^{1}$ -((1S,2S)-1-(3,5-difluorobenzyl)-2-hydroxy-2-{1-[(3-methoxybenzyl)amino]cyclopropyl}ethyl)-5-methyl-  $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2S)-1-(3,5-difluorobenzyl)-2-{1-[(3-ethylbenzyl)amino]cyclopropyl}-2-hydroxyethyl)-5-methyl-  $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $(1R,2R,3R)-N^1-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\\ [(3-methoxybenzyl)amino]propyl\}-N^2,N^2-dipropyl-1,2,3-\\ cyclopropanetricarboxamide,$ 

 $(1R, 2R, 3R) - N^1 - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - methoxybenzy1) amino]propy1\} - 3 - pheny1 - N^2, N^2 - dipropy1 - 1, 2 - cyclopropanedicarboxamide,$ 

 $(1R, 2R, 3R) - N^1 - \{(1S, 2R) - 1 - (3, 5 - diffluorobenzy1) - 2 - hydroxy - 3 - [(3 - methoxybenzy1) amino]propy1\} - 3 - methy1 - N^2, N^2 - dipropy1 - 1, 2 - cyclopropanedicarboxamide,$ 

 $(1R,2R,3S)-N^1-\{(1S,2R)-1-(3,5-diffluorobenzy1)-2-hydroxy-3-(3-methoxybenzy1)amino]propy1\}-3-methy1-N^2,N^2-dipropy1-1,2-cyclopropanedicarboxamide,$ 

 $(1R, 2R, 3S) - N^1 - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - methoxybenzy1) amino]propy1\} - 3 - pheny1 - N^2, N^2 - dipropy1 - 1, 2 - cyclopropanedicarboxamide,$ 

 $(1R, 2R, 3S) - N^1 - \{(1S, 2R) - 1 - (3, 5 - diffluorobenzy1) - 2 - hydroxy - 3 - [(3 - methoxybenzy1) amino]propy1\} - N^2, N^2 - dipropy1 - 1, 2, 3 - cyclopropanetricarboxamide,$ 

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(1R, 2R, 3S) - 3 - (2-amino-2-oxoethyl) - N^{1} - {(1S, 2R) - 1 - (3, 5 - 1)}
      difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-
     N^2, N^2-dipropyl-1, 2-cyclopropanedicarboxamide,
                                                      (1R, 2R, 3R) - 3 - (2-amino-2-oxoethy1) - N^{1} - {(1S, 2R) - 1 - (3, 5 - 1)}
     difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-
    N^2, N^2-dipropyl-1, 2-cyclopropanedicarboxamide.
                                                     (1R, 2R, 3S) - N - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - (3, 5 - difluoroben
        [(3-methoxybenzyl)amino]propyl}-2-[2-(dipropylamino)-2-
     oxoethyl]-3-methylcyclopropanecarboxamide,
                                                    (1R, 2R, 3R) - N - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - (3, 5 - difluoroben
     [(3-methoxybenzyl)amino]propyl}-2-[2-(dipropylamino)-2-
     oxoethyl]-3-methylcyclopropanecarboxamide,
                                                    (1S, 2R, 3R) - N - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - (3, 5 - dif
     [(3-methoxybenzyl)amino]propyl}-2-[2-(dipropylamino)-2-
   oxoethyl]-3-phenylcyclopropanecarboxamide,
                                                    (1S, 2R, 3S) - N - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (1S, 2R, 3S) - N - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (1S, 2R, 3S) - N - (1S, 2R, 3S) 
     [(3-methoxybenzyl)amino]propyl}-2-[2-(dipropylamino)-2-
   oxoethyl]-3-phenylcyclopropanecarboxamide,
                                                   (1S, 2R, 3R) - N^{1} - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 3 - hydroxy - 3 - hydroxy
     [(3-methoxybenzyl)amino]propyl}-3-[2-(dipropylamino)-2-
   oxoethyl]-1,2-cyclopropanedicarboxamide,
                                                 (1S, 2R, 3S) - N^{1} - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - (3, 5 - difluorobenzy1) - (3, 5 - dif
    [(3-methoxybenzyl)amino]propyl}-3-[2-(dipropylamino)-2-
  oxoethyl]-1,2-cyclopropanedicarboxamide,
                                             N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-ky)]
methoxybenzyl)amino]propyl}- N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-
   {[(trifluoromethyl)sulfonyl]amino}isophthalamide,
                                             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-
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{[(trifluoromethyl)sulfonyl]amino}isophthalamide,

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N^{1}-{(1S,2R)-1-benzy1-3-[(3-ethylbenzy1)amino]-2-
   hydroxypropyl} - N^3, N^3-dipropyl-5-
    {[(trifluoromethyl)sulfonyl]amino}isophthalamide,
                       N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
   ethylbenzyl)amino]-2-hydroxypropyl}-5-
    \{\text{methyl}[(\text{trifluoromethyl}) \text{ sulfonyl}] \text{ amino}\}-N^3,N^3-
  dipropylisophthalamide,
                       N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-5-
   {methyl[(trifluoromethyl)sulfonyl]amino}- N3,N3-
  dipropylisophthalamide,
                       N^{1}-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-
 methoxybenzyl)amino[propyl] - N3, N3-dipropyl-5-
  {propyl[(trifluoromethyl)sulfonyl]amino}isophthalamide,
                      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-5-[(methylsulfonyl)amino]- N3,N3-
 dipropylisophthalamide,
                      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propy1}-5-[(phenylsulfonyl)amino]-N3.N3-
 dipropylisophthalamide,
                      N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
 isopropylbenzyl)amino]propyl}-3-
  [(dipropylamino)sulfonyl]propanamide,
                      N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-max)]
 ethynylbenzyl)amino]-2-hydroxypropyl}-3-
  [(dipropylamino)sulfonyl]propanamide,
                      N-((1S, 2R)-1-(3, 5-difluorobenzy1)-3-{[3-
  (dimethylamino)benzyl]amino}-2-hydroxypropyl)-3-
  [(dipropylamino)sulfonyl]propanamide,
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N-((1S, 2R)-1-(3, 5-difluorobenzyl)-3-{[(2-ethyl-1, 3-thiazol-1)]}
5-y1)methyl]amino}-2-hydroxypropy1)-3-
[(dipropylamino)sulfonyl]propanamide,
     N-((1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-{[(2-
isobutyl-1,3-thiazol-5-yl)methyl]amino}propyl)-3-
[(dipropylamino)sulfonyl]propanamide,
     N-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(3-
isobutyl-5-isoxazolyl)methyl]amino}propyl)-3-
[(dipropylamino)sulfonyl]propanamide,
     N-[(1S, 2R)-3-[(3-cyclopropylbenzyl)amino]-1-(3, 5-
difluorobenzyl)-2-hydroxypropyl]-3-
[(dipropylamino)sulfonyl]propanamide,
     N^{1}-[(1S,2R)-3-[(3-cyclopropylbenzyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(1,3-
thiazol-2-yl)benzyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
     oxazol-2-v1) benzyllaminopropv1)-5-methv1-N3.N3-
dipropylisophthalamide,
    N^{1}-[(1S,2R)-3-[(3-acetylbenzyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl- N3,N3-
dipropylisophthalamide,
    N^{1}-[(1S, 2R)-3-[(3-acetylbenzyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]- N<sup>3</sup>, N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
    N^{1}-[(1S,2R)-3-[(3-acetylbenzyl)amino]-1-(3,5-
difluorobenzy1)-2-hydroxypropy1]-5-(aminosulfony1)-N^3,N^3-
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dipropylisophthalamide,

 $N^{1}-[(1S,2R)-3-[(3-acetylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-(methylsulfonyl)-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-[\,(1S,2R)\,-3-\{\,[3-(diethylamino)\,benzyl\,]\,amino\}\,-1-\,(3,5-difluorobenzyl)\,-2-hydroxypropyl\,]\,-5-methyl-N^{3}\,,N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(4-morpholiny1)benzy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(1-piperaziny1)benzy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-[(1S,2R)-3-\{[3-(aminosulfonyl)benzyl]amino\}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-({3-[(dimethylamino)sulfonyl]benzyl}amino)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(1-piperidinylsulfonyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(methylsulfonyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(isopropylsulfony1)benzy1]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

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N^{1}-[(1S,2R)-3-\{[3-(aminocarbonyl)benzyl]amino\}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,
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 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-({3-[(dimethylamino)carbonyl]benzyl}amino)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-[(3-cyanobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

3-({[(2R,3S)-4-(3,5-difluoropheny1)-3-({3-[(dipropylamino)carbony1]-5-methylbenzoy1}amino)-2-hydroxybuty1]amino}methyl)phenylcarbamate,

3-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-hydroxybutyl]amino}methyl)phenyl dimethylcarbamate,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(1-propynyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(3-methyl-1-butynyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(2-propynyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(5-isobutyl-1,3,4-oxadiazol-2-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^1-((1S,2R)-1-(3,5-\text{difluorobenzyl})-3-\{[3-(5-\text{ethyl-1},3,4-\text{oxadiazol-2-yl})\text{methyl}]\text{amino}\}-2-\text{hydroxypropyl})-5-\text{methyl-N}^3,N^3-\text{dipropylisophthalamide},$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[3-(5-ethy1-1,3,4-thiadiazo1-2-y1)\ methyl]amino\}-2-hydroxypropy1)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[3-(5-isobutyl-1,3,4-thiadiazol-2-yl) methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[3-(3-ethy1-1,2,4-thiadiazo1-5-y1)\ methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[3-(3-isobutyl-1,2,4-thiadiazol-5-yl)\ methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(3-isobutyl-1,2,4-oxadiazol-5-yl) methyl]amino}propyl)-5-methyl- $N^{3}$ , $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[3-(3-ethyl-1,2,4-oxadiazol-5-yl) methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(2-ethyl-1,3-oxazol-5-yl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-isobutyl-1,3-oxazol-5-yl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(5-

 $isobutyl-1,3,4-oxadiazol-2-yl)\,methyl]\,amino\}\,propyl)-5-methyl-N^3,N^3-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(5-isobutyl-1,3,4-thiadiazol-2-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(5-ethyl-1,3,4-thiadiazol-2-yl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(5-ethyl-1,3,4-oxadiazol-2-yl)methyl]amino\}-2-hydroxypropyl)`-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(3-ethyl-1,2,4-oxadiazol-5-yl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(3-ethy1-1,2,4-thiadiazo1-5-y1)methy1]amino\}-2-hydroxypropy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(3-isobutyl-1,2,4-thiadiazol-5-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-isobutyl-1,2,4-oxadiazol-5-yl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(2-ethyl-2H-tetraazol-5-yl)methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(2-isobuty1-2H-tetraazo1-5-y1)methy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

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 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(2-ethyl-4-pyrimidinyl)methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(2-isopropy1-4-pyrimidiny1)methy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(2-ethynyl-4-pyrimidinyl)methyl]amino\}-2-hydroxypropyl)-5-methyl- N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(6-isopropy1-4-pyrimidiny1)methy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-[(1S,2R)-1-(3,5-difluorobenzy1)-3-(\{[6-(dimethylamino)-4-pyrimidiny1]methy1\}amino)-2-hydroxypropy1]-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-({[2-(dimethylamino)-4-pyrimidinyl]methyl}amino)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-({[4-(dimethylamino)-2-pyrimidinyl]methyl}amino)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(4-isopropyl-2-pyrimidinyl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(4-ethyl-2-pyrimidinyl)methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(5-ethyl-3-pyridazinyl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-5-methyl-N^{3},N^{3}-1-(3,5-difluorobenzyl)-1-(3,5-difluo$ 

dipropylisophthalamide,

dipropylisophthalamide,

N<sup>3</sup>-((1S,2R)-1-(3,5-difluorobenzy1)-3-{[3-

 $(dimethylamino)benzyl]amino}-2-hydroxypropyl)-N<sup>5</sup>, N<sup>5</sup>-dipropyl-3,5-pyridinedicarboxamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(5-isopropyl-3-pyridazinyl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-1-(1S,2R)-1-($ 

 $N^3$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(1-propynyl)benzyl]amino}propyl)- $N^5$ ,  $N^5$ -dipropyl-3,5-pyridinedicarboxamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(6-isopropyl-4-pyridazinyl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^3-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl\}-N^5, N^5-dipropyl-3,5-pyridinedicarboxamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(6-ethyl-4-pyridazinyl)methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^3$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropylbenzyl)amino]propyl}- $N^5$ ,  $N^5$ -dipropyl-3,5-pyridinedicarboxamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(6-ethy1-2-pyraziny1)methy1]amino\}-2-hydroxypropy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^3-\{\,(1S,2R)-1-(3,5-difluorobenzy1)-3-[\,(3-ethylbenzy1)\,amino]-2-hydroxypropy1\}-N^5, N^5-dipropy1-3,5-pyridinedicarboxamide,$ 

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 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(6-isopropyl-2-pyrazinyl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3,4,5-trifluorobenzyl)propyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-2-hydroxy-1-(3,4,5-trifluorobenzyl)-3-{[3-(trifluoromethyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-2-hydroxy-1-(2,3,5,6-tetrafluorobenzyl)-3-{[3-(trifluoromethyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2,3,5,6-tetrafluorobenzyl)propyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(1R,2S)-2-hydroxy-6-methoxy-2,3-dihydro-1H-inden-1-yl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1R,2S)-2-hydroxy-6-methoxy-2,3-dihydro-1H-inden-1-yl]amino}propyl)- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(1R,2S)-6-ethyl-2-hydroxy-2,3-dihydro-1H-inden-1-yl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(1R,2S)-6-ethyl-2-hydroxy-2,3-dihydro-1H-inden-1-yl]amino}-2-hydroxypropyl)- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^1-\{\,(1{\rm S}\,,2{\rm R})\,-2-{\rm hydroxy}-1-\,(1{\rm H-indol}-5-{\rm ylmethy}1)\,-3-\,[\,(3-methoxybenzyl)\,amino\,]\,propyl\}\,-5-methyl-N^3\,,N^3-\\$  dipropylisophthalamide,

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N^{1}-[(1S,2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-(1H-indol-
5-ylmethyl)propyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-
methylbenzyl)propyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-
methylbenzyl)propyl] - N^3, N^3-dipropyl-1, 3, 5-
benzenetricarboxamide,
     N^{1}-{(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[3-
(trifluoromethyl)benzyl]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[3-
(trifluoromethyl)benzyl]propyl}-N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-
pyridinylmethyl)propyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-
pyridinylmethyl)propyl] - N<sup>3</sup>, N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S,2R)-1-[3-fluoro-5-(trifluoromethyl)benzyl]-2-
hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-[3-fluoro-5-(trifluoromethyl)benzyl]-2-
hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S, 2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[3-
(trifluoromethoxy)benzyl]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[3-
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(trifluoromethoxy)benzyl]propyl}-N<sup>3</sup>,N<sup>3</sup>-dipropyl-1,3,5-

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benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(3-hydroxybenzyl)-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(3-hydroxybenzyl)-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(4-methylbenzyl)propyl]-5-methyl- $N^{3}$ , $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzy1)amino]-1-(4-methylbenzyl)propyl]-N^{3},N^{3}-dipropyl-1,3,5-\\ benzenetricarboxamide,$ 

 $N^{1}-\{\,(1S,2R)-1-(4-fluoro-3-methylbenzyl)-2-hydroxy-3-[\,(3-methoxybenzyl)\,amino]\,propyl\}-5-methyl-N^{3}\,,N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -{(1S,2R)-1-(4-fluoro-3-methylbenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(4-chlorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(4-chlorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(3-methoxybenzy1)-3-[(3-methoxybenzy1)amino]propy1}-5-methy1- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $\label{eq:N1-local} $N^1-\{\,(1\text{S},2\text{R})-2-\text{hydroxy-1-}\,(3-\text{methoxybenzy1})-3-[\,(3-\text{methoxybenzy1})\,\text{amino}]\,\text{propy1}\}-N^3,N^3-\text{dipropy1-1},3,5-$ 



benzenetricarboxamide,

 $N^1-\{\,(1\text{S},2\text{R})\,-2-\text{hydroxy-1-}\,(4-\text{methoxybenzy1})\,-3-[\,(3-\text{methoxybenzy1})\,\text{amino}]\,\text{propy1}\}\,-5-\text{methy1-N}^3\,,N^3-$  dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(4-methoxybenzyl)-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(3-chloro-5-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3-chloro-5-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide.

 $N^{1}-\{\,(1\text{S},2\text{R})-1-(4-\text{chloro}-3-\text{fluorobenzyl})-2-\text{hydroxy}-3-[\,(3-\text{methoxybenzyl})\,\text{amino}]\,\text{propyl}\}-5-\text{methyl}-N^{3}\,,N^{3}-\text{dipropylisophthalamide}\,,$ 

 $N^{1}-\{(1S,2R)-1-(4-chloro-3-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl\}-N^{3},N^{3}-dipropyl-1,3,5-benzenetricarboxamide,$ 

 $N^1$ -{(1S,2R)-1-(3,5-dichlorobenzy1)-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1}-5-methy1- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-dichlorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}-\{\,(1S,2R)-1-[4-(dimethylamino)\,benzyl\,]-2-hydroxy-3-[\,(3-methoxybenzyl)\,amino]\,propyl\,\}-5-methyl-N^{3}\,,N^{3}-dipropylisophthalamide,$ 

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 $N^{1}-\{\,(1\text{S},2\text{R})\,-1-[4-(\text{dimethylamino})\,\text{benzyl}]\,-2-\text{hydroxy}-3-[\,(3-\text{methoxybenzyl})\,\text{amino}]\,\text{propyl}\}\,-N^{3}\,,N^{3}-\text{dipropyl}-1\,,3\,,5-\\$  benzenetricarboxamide,

 $N^1-\{\,(1S,2R)\,-1-\,(3-chlorobenzy1)\,-2-hydroxy-3-\,[\,(3-methoxybenzy1)\,amino]\,propy1\}\,-5-methy1-N^3\,,N^3-\\$  dipropylisophthalamide,

 $N^{1}-\{\,(1\text{S},2\text{R})\,-1-\,(3-\text{chlorobenzy1})\,-2-\text{hydroxy}-3-\,[\,(3-\text{methoxybenzy1})\,\text{amino}]\,\text{propy1}\}\,-5-\text{methy1}-N^{3}\,,N^{3}-$  dipropylisophthalamide,

 $N^1$ -{(1S,2R)-1-(3-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(4-isopropylbenzyl)-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(4-isopropylbenzyl)-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}-\{\,(1\text{S},2\text{R})\,-2-\text{hydroxy-3-[(3-\text{methoxybenzy1})\,amino]}\,-1-[\,(6-\text{methoxy-2-pyridiny1})\,\text{methy1}]\,\text{propy1}\}\,-5-\text{methy1-N}^{3}\,,N^{3}-\text{dipropylisophthalamide}\,,$ 

 $N^{1}$ -{(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[(6-methoxy-2-pyridinyl)methyl]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^1-\{\,(1\text{S},2\text{R})\,-2-\text{hydroxy}-3-[\,(3-\text{methoxybenzyl})\,\text{amino}]\,-1-[\,(5-\text{methyl}-2-\text{pyridinyl})\,\text{methyl}]\,\text{propyl}\}\,-5-\text{methyl}-N^3\,,N^3-$  dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[(5-methyl-2-pyridinyl)methyl]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(3-fluoro-4-methylbenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-\{\,(1\text{S},2\text{R})\,-1-\,(3-\text{fluoro}-4-\text{methylbenzyl})\,-2-\text{hydroxy}-3-\,[\,(3-\text{methoxybenzyl})\,\text{amino}]\,\text{propyl}\}\,-N^{3}\,,N^{3}-\text{dipropyl}-1\,,3\,,5-\\$  benzenetricarboxamide,

 $N^1-\{\,(1\text{S},2\text{R})\,-1-\,(3-\text{fluoro}-4-\text{methoxybenzy1})\,-2-\text{hydroxy}-3-\,[\,(3-\text{methoxybenzy1})\,\text{amino}]\,\text{propy1}\}\,-5-\text{methy1}-N^3\,,N^3-$  dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3-fluoro-4-methoxybenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-methoxy-5-methylbenzyl)propyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-methoxy-5-methylbenzyl)propyl]- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}-\text{[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1,3-thiazol-2-ylmethyl)propyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,}$ 

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N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1,3-
   thiazol-2-ylmethyl) propyl]-N^3, N^3-dipropyl-1, 3, 5-
  benzenetricarboxamide.
                      N^{1}-{(1S,2R)-1-[(5-chloro-2-thienyl)methyl]-2-hydroxy-3-[(3-
  methoxybenzyl) amino [propyl] - 5 - methyl - N^3, N^3-
  dipropylisophthalamide,
                      N^{1}-{(1S,2R)-1-[(5-chloro-2-thienyl)methyl]-2-hydroxy-3-[(3-
 methoxybenzyl) amino [propyl] - N^3, N^3-dipropyl-1, 3, 5-
 benzenetricarboxamide.
                      N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
  2-hydroxypropyl}-4-hydroxy-3-(1-pyrrolidinylcarbonyl)benzamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
  2-hydroxypropy1}-5-methy1-2-[(methylsulfony1)amino]-1,3-
 thiazole-4-carboxamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
 2-hydroxypropyl}-2-[(methylsulfonyl)amino]-1,3-oxazole-4-
 carboxamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
 2-hydroxypropy1}-2-[(propylsulfonyl)amino]-1,3-thiazole-4-
 carboxamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}-4-hydroxy-3-(1-
pyrrolidinylcarbonyl)benzamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-
methoxybenzyl)amino]propyl}-2-[(propylsulfonyl)amino]-1,3-
thiazole-4-carboxamide,
                     N-\{(1S, 2R)-1-benzyl-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}-2-[(methylsulfonyl)amino]-1,3-oxazole-4-
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carboxamide,

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N-((1S, 2R)-1-(3, 5-difluorobenzyl)-3-\{[1-(3-4)]
    ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)-2-
     [(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,
                               N-((1S, 2R)-1-(3, 5-difluorobenzyl)-3-\{[1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)-3-\{[1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-ethylphenyl)-1-(3-eth
   methylethyl]amino}-2-hydroxypropyl)-4-hydroxy-3-(1-
  pyrrolidinylcarbonyl)benzamide,
                               N-((1S, 2R)-1-(3, 5-difluorobenzyl)-3-{[1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)]}
  methylethyl]amino}-2-hydroxypropyl)-2-[(methylsulfonyl)amino]-
   1,3-oxazole-4-carboxamide,
                              N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-2-[(methylsulfonyl)amino]-1,3-
  oxazole-4-carboxamide,
                              N-((1S, 2R)-1-(3, 5-difluorobenzyl)-3-{[1-(3-ethylphenyl)-1-(3, 5-difluorobenzyl)]}
  methylethyl]amino}-2-hydroxypropyl)-5-methyl-2-
   [(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,
                             N-((1S, 2R)-1-(3, 5-difluorobenzy1)-3-{[1-(3-
  ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)-4-hydroxy-3-(1-
 pyrrolidinylcarbonyl)benzamide,
                            N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-max)]
 ethynylbenzyl)amino]-2-hydroxypropyl}-2-[(methylsulfonyl)amino]-
 1,3-oxazole-4-carboxamide,
                            N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-ma
 methoxybenzyl)amino]propyl}-2-[(methylsulfonyl)amino]-1,3-
 oxazole-4-carboxamide,
                            N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-i)]
 ethynylbenzyl)amino]-2-hydroxypropyl}-5-methyl-2-
  [(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,
                            N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}-4-hydroxy-3-(1-
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piperidinylcarbonyl)benzamide,

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N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-
 iodobenzyl)amino]propyl}-4-[(methylsulfonyl)amino]-1,3-oxazole-
 2-carboxamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
 iodobenzyl)amino]propyl}-2-[(methylsulfonyl)amino]-1,3-oxazole-
4-carboxamide,
             N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-mu)]
iodobenzyl)amino]propyl}-5-methyl-4-[(methylsulfonyl)amino]-1,3-
oxazole-2-carboxamide,
             N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-4-hydroxy-3-(1-piperidinylcarbonyl)benzamide,
             N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-4-[(methylsulfonyl)amino]-1,3-oxazole-2-
carboxamide,
            N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-methyl-2-[(methylsulfonyl)amino]-1,3-
oxazole-4-carboxamide,
            N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-5-methyl-4-[(methylsulfonyl)amino]-1,3-oxazole-
2-carboxamide,
            N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-4-hydroxy-3-(4-morpholinylcarbonyl)benzamide,
            N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-4-[(ethylsulfonyl)amino]-1,3-oxazole-2-
carboxamide.
            N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
iodobenzyl)amino]propyl}-5-methyl-2-[(methylsulfonyl)amino]-1,3-
oxazole-4-carboxamide,
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iodobenzyl)amino]propyl}-4-[(ethylsulfonyl)amino]-1,3-oxazole-2-

 $N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-$ 

carboxamide,

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N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
  2-hydroxypropyl}-4-hydroxy-3-(4-morpholinylcarbonyl)benzamide.
                    N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
  iodobenzyl)amino]propyl}-4-[(propylsulfonyl)amino]-1,3-oxazole-
 2-carboxamide,
                    N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}-5-methyl-2-[(methylsulfonyl)amino]-
 1,3-oxazole-4-carboxamide,
                    N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1]
 iodobenzyl)amino]propyl}-4-[(methylsulfonyl)amino]-1,3-thiazole-
2-carboxamide,
                   N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}-4-hydroxy-3-(1-
piperazinylcarbonyl)benzamide,
                   N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-4-[(methylsulfonyl)amino]-1,3-thiazole-2-
carboxamide,
                   N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-5-methyl-2-[(methylsulfonyl)amino]-1,3-oxazole-
4-carboxamide,
                   N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-2-[(methylsulfonyl)amino]-1,3-oxazole-5-
carboxamide,
                  N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-4-hydroxy-3-(1-piperazinylcarbonyl)benzamide,
                  N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-4-methyl-2-[(methylsulfonyl)amino]-1,3-oxazole-
5-carboxamide.
                  N^4 - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 3 - [(3 - 1)] \}
ethylbenzyl)amino]-2-hydroxypropyl}-2-[(methylsulfonyl)amino]-
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1,3-oxazole-4,5-dicarboxamide,

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N-\{\,(1S,2R)\,-1-\,(3\,,5-\text{difluorobenzyl}\,)\,-2-\text{hydroxy}-3-\,[\,(3-\text{iodobenzyl}\,)\,\text{amino}\,]\,-1\,,3-\text{oxazole}-\\ \text{iodobenzyl}\,)\,\text{amino}\,]\,\text{propyl}\,\}\,-2-\,[\,(\text{methylsulfonyl}\,)\,\text{amino}\,]\,-1\,,3-\text{oxazole}-\\ \text{5-carboxamide}\,,\\ N^1-\{\,(1S,2R)\,-1-\,(3\,,5-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[\,(3-\text{difluorobenzyl}\,)\,-3-\,[
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ethylbenzyl) amino] -2-hydroxypropyl}-4-hydroxy- $N^3$ -methylisophthalamide,

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-4-methyl-2-[(methylsulfonyl)amino]-1,3-oxazole-5-carboxamide,

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-[(ethylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-5-[(methylsulfonyl)amino]-1,3-oxazole-2-carboxamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-4-hydroxy- $N^{3}$ -methylisophthalamide,

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-4-methyl-5-[(methylsulfonyl)amino]-1,3-oxazole-2-carboxamide,

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-2-[(ethylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

N-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-2-hydroxypropy1}-4-methyl-5-[(methylsulfony1)amino]-1,3-oxazole-2-carboxamide,

 $N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1\}-N^{3}-ethyl-4-hydroxyisophthalamide, \\ N-\{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-2-hydroxypropy1\}-5-[(methylsulfony1)amino]-1,3-oxazole-2-$ 

carboxamide,

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N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-1)]
    iodobenzyl)amino]propyl}-2-[(ethylsulfonyl)amino]-1,3-oxazole-4-
   carboxamide,
                                          N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
   2-hydroxypropyl}-5-[(methylsulfonyl)amino]-3-
   isoxazolecarboxamide,
                                         N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
   ethylbenzyl)amino]-2-hydroxypropyl}-N3-ethyl-4-
 hydroxyisophthalamide,
                                         N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
   iodobenzyl)amino]propyl}-5-[(methylsulfonyl)amino]-3-
   isoxazolecarboxamide,
                                        N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-1)]
  iodobenzyl)amino]propyl}-2-[(propylsulfonyl)amino]-1,3-oxazole-
 4-carboxamide,
                                       N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
 iodobenzyl)amino]propyl}-3-[(methylsulfonyl)amino]-5-
 isoxazolecarboxamide,
                                      N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-
iodobenzyl)amino]propyl}-N3-ethyl-4-hydroxyisophthalamide.
                                       N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
 2-hydroxypropyl}-3-[(methylsulfonyl)amino]-5-
 isoxazolecarboxamide,
                                       N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
methoxybenzyl)amino]propyl}-2-[(propylsulfonyl)amino]-1,3-
oxazole-4-carboxamide,
                                      N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
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iodobenzyl)amino]propyl}-5-(hydroxymethyl)-2-

[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

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N^3-(\text{cyclopropylmethyl})-N^1-\{(1S,2R)-1-(3,5-\text{difluorobenzyl})-2-\text{hydroxy}-3-[(3-\text{iodobenzyl})\,\text{amino}]\,\text{propyl}\}-4-\text{hydroxyisophthalamide},
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5-cyclopropyl-N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-2-[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

 $N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl\}-2-[(propylsulfonyl)amino]-1,3-oxazole-4-carboxamide,$ 

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-5-isopropyl-2-[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

 $N^3$ -(cyclopropylmethyl)- $N^1$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-hydroxyisophthalamide,

N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-2-[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

 $N-\{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-2-hydroxypropy1\}-5-methyl-2-[(propylsulfonyl)amino]-1,3-oxazole-4-carboxamide,$ 

N-[(1S,2R)-3-(cyclopropylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-2-[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

N-[(1S,2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-(4-hydroxybenzyl)propyl]-2-[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-2-hydroxypropy1}-4-hydroxy- $N^{3}$ -isobutylisophthalamide,

Αι

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2-{[(cyclopropylmethyl)sulfonyl]amino}-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-1,3-oxazole-4-carboxamide,
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N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-[(isobutylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

 $N^3-(\text{cyclopropylmethyl})-N^1-\{(1\text{S},2\text{R})-1-(3,5-\text{difluorobenzyl})-3-(3-\text{ethylbenzyl})\text{ amino}\}-2-\text{hydroxypropyl}\}-4-\text{hydroxy-N}^3-\text{methylisophthalamide},$ 

N-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1}-2-[(isobuty1sulfony1)amino]-1,3-oxazole-4-carboxamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-hydroxy- $N^{3}$ -methyl- $N^{3}$ -propylisophthalamide,

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-2-[(isobutylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-4-hydroxy- $N^{3}$ -methyl- $N^{3}$ -propylisophthalamide,

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-2-[(phenylsulfonyl)amino]-1,3-oxazole-4-carboxamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N3-ethyl-4-hydroxy-N<sup>3</sup>-propylisophthalamide,

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N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-1)]
   iodobenzyl)amino]propyl}-2-{[(4-methylphenyl)sulfonyl]amino}-
   1,3-oxazole-4-carboxamide,
                                N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
  ethylbenzyl)amino]-2-hydroxypropyl}-N3-ethyl-4-hydroxy-N3-
  propylisophthalamide,
                                N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
  2-hydroxypropyl}-2-{[(4-methylphenyl)sulfonyl]amino}-1,3-
  oxazole-4-carboxamide,
                                N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
  2-hydroxypropyl}-2-[(phenylsulfonyl)amino]-1,3-oxazole-4-
 carboxamide,
                              N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
 ethylbenzyl)amino]-2-hydroxypropyl}-4-hydroxy-N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
                              N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
 2-hydroxypropyl}-2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-
 carboxamide,
                             N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-
methoxybenzyl)amino]propyl}-4-hydroxy-N3, N3-
dipropylisophthalamide,
                              N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
 iodobenzyl)amino]propyl}-2-[methyl(methylsulfonyl)amino]-1,3-
oxazole-4-carboxamide,
                             N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-
iodobenzyl)amino]propyl}-4-hydroxy-N3, N3-
dipropylisophthalamide,
                             N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
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iodobenzyl)amino]propyl}-2-[(methylsulfonyl)amino]-1,3-thiazole-4-carboxamide,

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N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-2-[(methylsulfonyl)amino]-1,3-thiazole-4-
carboxamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-5-[(methylsulfonyl)amino]-N^3, N^3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-5-[(ethylsulfonyl)amino]-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-
[(propylsulfonyl)amino]isophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-5-[(isopropylsulfonyl)amino]-N^3, N^3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl\}-5-[(isobutylsulfonyl)amino]-N^3,N^3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-[(thien-2-
ylsulfonyl)amino]isophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-5-[(2-furylsulfonyl)amino]-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-[(1,3-thiazol-5-
ylsulfonyl)amino]isophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\}-5-[(1,3-oxazol-5-ylsulfonyl)amino]-N<sup>3</sup>,N<sup>3</sup>-
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dipropylisophthalamide,

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N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\}-5-[(1,3-oxazol-4-ylsulfonyl)amino]-N^3,N^3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\}-N^3, N^3-dipropyl-5-[(1,3-thiazol-4-
ylsulfonyl) amino] isophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-5-{[(1-methyl-1H-imidazol-4-yl)sulfonyl]amino}-
N^3, N^3-dipropylisophthalamide.
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-5-[(phenylsulfonyl)amino]-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     5-\{[(5-cyanopyridin-2-y1)sulfony1]amino\}-N^1-\{(1S,2R)-1-(3,5-y)\}
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\}-N^3, N^3-dipropyl-5-({[5-(trifluoromethyl)pyridin-
2-y1]sulfony1}amino)isophthalamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-{[(1-methyl-1H-imidazol-4-
yl)sulfonyl]amino}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-({[5-(trifluoromethyl)pyridin-2-
yl]sulfonyl}amino)benzamide,
     3-\{[(5-cyanopyridin-2-yl)sulfonyl]amino\}-N-\{(1S,2R)-1-(3,5-1)\}
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(phenylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-[(methylsulfonyl)amino]benzamide,
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N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(ethylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(propylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(isobutylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(isopropylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-{[(1-ethylpropy1)sulfony1]amino}benzamide,
     3-[(cyclohexylsulfonyl)amino]-N-{(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-{[(1-propylbutyl)sulfonyl]amino}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(thien-2-ylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropy1}-3-[(2-furylsulfony1)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(isoxazol-5-ylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(isoxazol-3-ylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-[(3-furylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-[(thien-3-ylsulfony1)amino]benzamide,
    N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(1,3-thiazol-4-ylsulfonyl)amino]benzamide,
    N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(1,3-thiazol-5-ylsulfonyl)amino]benzamide,
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N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(1,3-thiazol-2-ylsulfonyl)amino|benzamide,
     N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-
(isopentylamino)propyl]-N^3, N^3-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
     N^{1}-[(1S,2R)-3-amino-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
N^3, N^3-dipropy1-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
     N^{1}-[(1S,2R)-3-amino-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
5-[(methylsulfonyl)amino]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-
(isopentylamino) propyl] -5 - [(methylsulfonyl) amino] - N<sup>3</sup>, N<sup>3</sup> -
dipropylisophthalamide,
     N^{1}-(tert-butyl)-N^{3}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}isophthalamide,
     N^{1}-(tert-butyl)-N^{3}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
     5-bromo-N^1-(tert-butyl)-N^3-\{(1S,2R)-1-(3,5-difluorobenzyl)-1\}
3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}isophthalamide,
     3-tert-butoxy-N-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-4)]}
ethylbenzyl)amino]-2-hydroxypropyl}benzamide,
     3-tert-butoxy-N-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-instant)]}
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylbenzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-{[(trifluoromethyl)sulfonyl]amino}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-(trifluoromethoxy)benzamide, and
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropy1}-3-methy1-5-(trifluoromethoxy)benzamide.
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Claims 26-144. (Cancelled)

in preventing a patient from getting, a disease or condition selected from the group consisting of Alzheimer's disease, for helping prevent or delay the onset of Alzheimer's disease, for treating patients with mild cognitive impairment (MCI) and preventing or delaying the onset of Alzheimer's disease in those who would progress from MCI to AD, for treating Down's syndrome, for treating humans who have Hereditary Cerebral Hemorrhage with Amyloidosis of the Dutch-Type, for treating cerebral amyloid angiopathy and preventing its potential consequences, i.e. single and recurrent lobar hemorrhages, for treating other degenerative dementias, including dementias of mixed vascular and degenerative origin, dementia associated with Parkinson's disease, dementia associated with progressive supranuclear palsy, dementia associated with cortical basal degeneration, diffuse Lewy body type of Alzheimer's disease and who is in need of such treatment which comprises administration therapeutically effective amount of a compound selected from the

145. (Amended) A method of treating a patient who has, or

$$R_N$$
 $CH$ 
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $R_3$ 
 $(X)$ 

group consisting of a substituted amine of formula (X)

where R<sub>1</sub> is:

 $f(I)-C_1-C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl,  $C_1-C_7$  alkyl (optionally substituted with  $C_1-C_3$  alkyl and  $C_1-C_3$ -alkoxy),  $F_1$ -Cl,  $F_2$ -Cl,  $F_3$ -Cl,  $F_4$ 

SH, C=N, CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are H or C<sub>1</sub>-C<sub>6</sub> alkyl, and OC=O NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

 $\frac{\text{(II)} \quad \text{CH}_2 - \text{S}(\text{O})_{0-2} - (\text{C}_1 - \text{C}_6 - \text{alkyl})_{7}}{\text{(II)}}$ 

- (III)  $CH_2 - CH_2 - S(0)_{0-2} - (C_1 - C_6 - alkyl)_7$ 

 $\frac{\text{(IV) } C_2\text{-}C_6 \text{ alkenyl with one or two double bonds,}}{\text{optionally substituted with one, two or three substituents}}$   $\frac{\text{selected from the group consisting of } -\text{F, } -\text{Cl, } -\text{OH, } -\text{SH, } -\text{C=N, }}{\text{CF}_3, C_1\text{-}C_3 \text{ alkoxy, and } -\text{NR}_{1-a}\text{R}_{1-b} \text{ where } -\text{R}_{1-a} \text{ and } -\text{R}_{1-b} \text{ are } -\text{H or } -\text{C}_1\text{-}C_6}}{\text{alkyl,}}$ 

(VI) 1- $(CH_2)_{n1}$ - $(R_{1-ary1})$  where  $n_1$  is {zero or} one and where  $R_{1-ary1}$  is phenyl{, 1 naphthyl, 2 naphthyl and indanyl, indenyl, dihydronaphthalyl, or tetralinyl} optionally substituted with one, two, three, or four of the following substituents on the aryl ring:

(A)  $C_1$ - $C_6$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy,

(B)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl,

(C)  $C_2\text{-}C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents

selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or C<sub>1</sub>-C<sub>6</sub> alkyl,

- (D) -F, Cl, -Br or -I,
- (F)  $-C_1-C_6$  alkoxy optionally substituted with one, two, or three of: -F,
- (G)  $-NR_{N-2}R_{N-3}$  where  $R_{N-2}$  and  $R_{N-3}$  are as defined below,
  - (H) OH,
  - (I) -C≡N,
- (J)  $C_3-C_7$  cycloalkyl, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1-C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1-C_6$  alkyl,
  - (K)  $-CO-(C_1-C_4 \text{ alkyl})$ ,
- (L)  $-SO_2-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,
- (M) -CO-NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, or
  - (N)  $-SO_2-(C_1-C_4 \text{ alkyl})$ ,

<del>-pyrazinyl,</del>

isoindolyl,
isoquinolyl,
quinazolinyl,
<del>quinoxalinyl,</del>
<del>phthalazinyl,</del>
imidazolyl,
isoxazolyl,
<del>pyrazolyl,</del>
<del>oxazolyl,</del>
thiazolyl,
indolizinyl,
indazolyl,
<del>benzothiazolyl,</del>
benzimidazolyl,
<del>benzofuranyl,</del>
<del>furanyl,</del>
<del>thienyl,</del>
pyrrolyl,
<del>охаdiazolyl,</del>
thiadiazolyl,
<del>triazolyl,</del>
<del>tetrazolyl,</del>
<del></del>
imidazopyridinyl,
isothiazolyl,
naphthyridinyl,
cinnolinyl,
carbazolyl,
beta carbolinyl,
isochromanyl,
chromanyl,
tetrahydroisoquinolinyl,

isoindolinyl, -isobenzotetrahydrofuranyl, isobenzotetrahydrothienyl, isobenzothienyl, benzoxazolyl, pyridopyridinyl, benzotetrahydrofuranyl, benzotetrahydrothienyl, purinyl, benzodioxolyl, triazinyl, phenoxazinyl, phenothiazinyl, pteridinyl, benzothiazolyl, imidazopyridinyl, imidazothiazolyl, dihydrobenzisoxazinyl, benzisoxazinyl, benzoxazinyl, dihydrobenzisothiazinyl, benzopyranyl, benzothiopyranyl, coumarinyl, isocoumariny1, chromonyl, chromanonyl, and pyridinyl N oxide tetrahydroquinolinyl dihydroquinolinyl <u>dihydroquinolinonyl</u> <u>dihydroisoquinolinonyl</u>

AI

dihydrocoumarinyl dihydroisocoumarinyl <u>isoindolinonyl</u> <del>benzodioxanvl</del> <del>benzoxazolinonvl</del> pyrrolyl N oxide, pyrimidinyl N oxide, pyridazinyl N oxide, pyrazinyl N-oxide, quinolinyl N oxide, indolyl N oxide, indolinyl N oxide, isoquinolyl N oxide, quinazolinyl N oxide, quinoxalinyl N-oxide, phthalazinyl N oxide, imidazolyl N oxide, isoxazolyl N oxide, oxazolyl N-oxide, thiazolyl N-oxide, indolizinyl N oxide, indazolyl-N-oxide, benzothiazolyl N-oxide, benzimidazolyl N-oxide, pyrrolyl N oxide, oxadiazolyl N oxide, thiadiazolvl N-oxide, triazolyl N-oxide, tetrazolyl N-oxide, benzothiopyranyl S oxide, benzothiopyranyl-S, S dioxide,



consisting of F, Cl, OH, SH, C=N,

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-CF_3, C_1, C_2, -alkoxy, -NR_{1-a}R_{1-b} where R_{1-a} and R_{1-b} are -H or C_1, C_6
alkyl,
                     (11) - CO- (C<sub>1</sub> - C<sub>4</sub> - alkyl),
                     (12) SO<sub>2</sub> NR<sub>1 a</sub>R<sub>1-b</sub> where R<sub>1 a</sub> and R<sub>1 b</sub> are as defined
above,
                    (13) -CO NR<sub>1 a</sub>R<sub>1 b</sub> where R<sub>1 a</sub> and R<sub>1 b</sub> are as defined
above, or
                    -(14) -SO_2 -(C_1-C_4-alkyl), with the proviso-that
when n<sub>1</sub> is zero R<sub>1 heteroaryl</sub> is not bonded to the carbon chain by
nitrogen, or
            -(VIII) (CH<sub>2</sub>)<sub>n1</sub>-(R<sub>1-heterocycle</sub>) where n<sub>1</sub> is as defined
above and R<sub>1 heterocycle</sub> is selected from the group consisting of:
                     -morpholinyl,
                     thiomorpholinyl,
                    -thiomorpholinyl S oxide,
                    thiomorpholinyl S, S dioxide,
                     <del>piperazinyl,</del>
                     homopiperazinyl,
                     <del>-pyrrolidinyl,</del>
                     pyrrolinyl,
                     tetrahydropyranyl,
                    <del>piperidinyl,</del>
                    -tetrahydrofuranyl,
                    tetrahydrothienvl,
                    homopiperidinyl,
                    homomorpholinyl,
                    homothiomorpholinyl,
                    homothiomorpholinyl S,S dioxide, and
                    oxazolidinonyl,
                    <del>dihydropyrazolyl</del>
                    dihydropyrrolyl
                    dihydropyrazinyl
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dihydropyridinyl
dihydropyrimidinyl
dihydrofuryl
dihydropyranyl
tetrahydrothienyl S-oxide
tetrahydrothienyl S,S-dioxide
homothiomorpholinyl S oxide

homothiomorpholinyl S oxide where the R<sub>1 heterocycle</sub> group is bonded by any atom of the parent R<sub>1 heterocycle</sub> group substituted by hydrogen such that the new bond to the R<sub>1 heterocycle</sub> group replaces the hydrogen atom and its bond, where heterocycle is optionally substituted with one, two, three, or four: (1) C1-C6 alkyl optionally substituted with one, two or three substituents selected from the group consisting of C<sub>1</sub>-C<sub>3</sub>-alkyl, -F, Cl, Br, -I, -OH, -SH,  $-C\equiv N$ ,  $-CF_3$ ,  $C_1$ ,  $C_2$ , alkoxy, and  $-NR_{1-a}R_{1-b}$  where  $-R_{1-a}$  and  $-R_{1-b}$ are as defined above, (2) C2 C6 alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of F, -Cl, -OH, -SH,  $C\equiv N$ ,  $CF_3$ ,  $C_1-C_3$  alkoxy, and  $NR_{1-a}R_{1-b}$  where R<sub>1-a</sub> and R<sub>1-b</sub> are H or C<sub>1</sub>-C<sub>6</sub> alkyl, (3) C2-C6\_alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of F, Cl, OH, -SH, -C=N, CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are H-or C<sub>1</sub>-C<sub>6</sub> alkyl, - (4) F, Cl, Br or I, - (5)  $C_1$   $C_6$  alkoxy, ---(6) -C<sub>1</sub>-C<sub>6</sub> alkoxy optionally substituted with one, two, or three of F,

(7) NR<sub>N-2</sub>R<sub>N-3</sub> where R<sub>N-2</sub> and R<sub>N-3</sub> are as

(15) = 0, with the proviso that when  $n_1$  is

 $R_{1 \ heterocycle}$  is not bonded to the carbon chain by nitrogen; 1 where  $R_2$  is:

(I)-H

defined below,

(II)  $C_1$ - $C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(III)  $-(CH_2)_{0-4}-R_{2-1}$  where  $R_{2-1}$  is  $R_{1-aryl}$  or  $R_{1-heteroaryl}$  where  $R_{1-aryl}$  and  $R_{1-heteroaryl}$  are as defined above;

(IV)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$ 



zero

alkyl, -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or C<sub>1</sub>-C<sub>6</sub> alkyl,

(V)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl, or

 $(VI) - (CH_2)_{0-4} - C_3 - C_7 \ cycloalkyl, \ optionally \ substituted$  with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N,

-CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where  $R_{1-a}$  and  $R_{1-b}$  are -H or  $C_1$ - $C_6$  alkyl;

where R<sub>3</sub> is:

(I)-H.

(II)  $C_1-C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(III)  $-(CH_2)_{0-4}-R_{2-1}$  where  $R_{2-1}$  is  $R_{1-aryl}$  or  $R_{1-heteroaryl}$  where  $R_{1-aryl}$  and  $R_{1-heteroaryl}$  are as defined above;

(IV)  $C_2-C_6$  alkenyl with one or two double bonds,

(V)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, or

 $(VI) - (CH_2)_{0-4} - C_3 - C_7 \ cycloalkyl, \ optionally \ substituted$  with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N,

-CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl,

and where  $R_2$  and  $R_3$  are taken together with the carbon to which they are attached to form a carbocycle of three, four, five, six or seven carbon atoms, optionally where one carbon atom is

.

replaced by a heteroatom selected from the group consisting of - O-,

- -S-, -SO<sub>2</sub>-, and -NR<sub>N-2</sub>-, where  $R_{N-2}\,\text{is}$  as defined below; where  $R_N\,\text{is}\colon$
- (I)  $R_{N\text{-}1}\text{-}X_N\text{-}$  where  $X_N$  is <code>fselected from the group consisting of:</code>

(C) -(CR'R")<sub>1-6</sub> where R' and R" are the same or different and are H or  $C_1$ - $C_4$ -alkyl- $C_4$ 

(D) CO (CR'R")<sub>1-6</sub>- $X_{N-1}$ -where  $X_{N-1}$ -is selected from the group consisting of O-, S- and NR' and where R' and R" are as defined above, and

(E) a single bond];

where  $R_{N-1}$  is <del>[selected from the group consisting of:</del>

(A) I  $R_{N-aryl}$  where  $R_{N-aryl}$  is phenyl, 1 naphthyl, 2 naphthyl, tetralinyl, indanyl, dihydronaphthyl or 6,7,8,9 tetrahydro-5H benzo[a]eyeloheptenyl, 1 optionally substituted with one, two or three of the following substituents which can be the same or different and are:

(1)  $C_1$ - $C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I,

-OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_3$  alkoxy, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

- (2) -OH,
- $(3) NO_2$ ,
- (4) -F, -C1, -Br, or -I,
- (5) -CO-OH,
- (6) -C≡N,

(7)  $-(CH_2)_{0-4}-CO-NR_{N-2}R_{N-3}$  where  $R_{N-2}$  and  $R_{N-3}$  are the same or different and are selected from the group consisting of:

(b) -C<sub>1</sub>-C<sub>6</sub> alkyl optionally substituted with one {substitutent} substituent selected from the group consisting of:

$$(i)$$
 -OH, and

(ii) 
$$-NH_2$$
,

(c)  $-C_1-C_6$  alkyl optionally substituted with one to three -F, -Cl, -Br, or -I,

(d) 
$$-C_3-C_7$$
 cycloalkyl,

(e) 
$$-(C_1-C_2 \text{ alkyl})-(C_3-C_7 \text{ cycloalkyl})$$
,

(f) 
$$-(C_1-C_6 \text{ alkyl})-O-(C_1-C_3 \text{ alkyl})$$
,

(g) 
$$-C_2-C_6$$
 alkenyl with one or two

double bonds,

(h)  $-C_2-C_6$  alkynyl with one or two

triple bonds,

(i)  $-C_1-C_6$  alkyl chain with one double bond and one triple bond,

(j)  $-R_{1-aryl}$  where  $R_{1-aryl}$  is as defined

above, and

(k)  $-R_{1-heteroaryl}$  where  $R_{1-heteroaryl}$  is as

defined above,

(8) 
$$-(CH_2)_{0-4}-CO-(C_1-C_{12} \text{ alkyl})$$
,

(9)  $-(CH_2)_{0-4}-CO-(C_2-C_{12}$  alkenyl with one, two or three double bonds),

(10)  $-(CH_2)_{0-4}-CO-(C_2-C_{12}$  alkynyl with one, two or three triple bonds),

(11) 
$$-(CH_2)_{0-4}-CO-(C_3-C_7 \text{ cycloalkyl})$$
,

(12)  $-(CH_2)_{0-4}-CO-R_{1-aryl}$  where  $R_{1-aryl}$  is as

defined above,

(13)  $-(CH_2)_{0-4}-CO-R_{1-heteroaryl}$  where  $R_{1-heteroaryl}$  is as defined above,

 $\label{eq:charge} (14) \ \mbox{-}(CH_2)_{\,0\text{--}4}\mbox{-}CO\mbox{-}R_{1\text{-}heterocycle} \ \mbox{where} \ R_{1\text{-}heterocycle}$  is as defined above,

 $(15) - (CH_2)_{0-4} - CO - R_{N-4} \text{ where } R_{N-4} \text{ is selected}$  from the group consisting of morpholinyl, thiomorpholinyl, piperazinyl, piperidinyl, homomorpholinyl, homothiomorpholinyl S-oxide, homothiomorpholinyl S,S-dioxide, pyrrolinyl and pyrrolidinyl where each group is optionally substituted with one, two, three, or four of:  $C_1 - C_6$  alkyl,

 $(16) \ - (CH_2)_{0\text{--}4} - CO - O - R_{N\text{--}5} \ \text{where} \ R_{N\text{--}5} \ \text{is}$  selected from the group consisting of:

- (a)  $C_1-C_6$  alkyl,
- (b)  $-(CH_2)_{0-2}-(R_{1-aryl})$  where  $R_{1-aryl}$  is as

defined above,

(c)  $C_2$ - $C_6$  alkenyl containing one or two

double bonds,

(d)  $C_2\text{-}C_6$  alkynyl containing one or two

triple bonds,

(e)  $C_{3}$ - $C_{7}$  cycloalkyl, and

(f)  $-(CH_2)_{0-2}-(R_{1-heteroaryl})$  where  $R_{1-heteroaryl}$ 

is as defined above,

 $\label{eq:charge} (17) \ \mbox{-}(CH_2)_{0\text{-}4} \mbox{-}SO_2 \mbox{-}NR_{N\text{-}2}R_{N\text{-}3} \mbox{ where } R_{N\text{-}2} \mbox{ and } R_{N\text{-}3}$  are as defined above,

(18)  $-(CH_2)_{0-4}-SO-(C_1-C_8 \text{ alkyl})$ ,

(19)  $-(CH_2)_{0-4}-SO_{2-}(C_1-C_{12} \text{ alkyl})$ ,

(20) - (CH<sub>2</sub>)<sub>0-4</sub> - SO<sub>2</sub> - (C<sub>3</sub> - C<sub>7</sub> cycloalkyl),

(21) -(CH<sub>2</sub>)<sub>0-4</sub>-N(H or  $R_{N-5}$ )-CO-O- $R_{N-5}$  where  $R_{N-5}$  can be the same or different and is as defined above,

 $\mbox{(22)} \ \ -(\text{CH}_2)_{\,0\text{-4}} - \text{N} \, (\text{H or } R_{N\text{-5}} \ ) \, - \text{CO-N} \, (R_{N\text{-5}})_{\,2}, \ \ \mbox{where}$   $R_{N\text{-5}} \, \mbox{can be the same or different and is as defined above,}$ 

 $\mbox{(23)} \ -(\text{CH}_2)_{\,0\text{-4}}-N-\text{CS-N}\,(R_{N-5})_{\,2}, \mbox{ where } R_{N-5} \; \mbox{can be}$  the same or different and is as defined above,

 $(24) \ - (CH_2)_{0\text{-}4} - N \, (-\text{H or } R_{N\text{-}5}) \, - \text{CO-} R_{N\text{-}2} \text{ where } R_{N\text{-}5}$  and  $R_{N\text{-}2}$  can be the same or different and are as defined above,

(25) -(CH<sub>2</sub>)<sub>0-4</sub>-NR<sub>N-2</sub>R<sub>N-3</sub> where R<sub>N-2</sub> and R<sub>N-3</sub> can be the same or different and are as defined above,

(26) -(CH $_2)_{\,0\text{--}4}\text{--}R_{N\text{--}4}$  where  $R_{N\text{--}4}$  is as defined above,

(27) - (CH<sub>2</sub>)<sub>0-4</sub> - O - CO - (C<sub>1</sub> - C<sub>6</sub> alkyl),

 $(28) - (CH_2)_{0-4} - O - P(O) - (OR_{N-aryl-1})_2 \ \, \text{where} \, \, R_{N-aryl-1} \\ \text{is} \, - \text{H or} \, \, C_1 - C_4 \, \, \text{alkyl} \, ,$ 

(29)  $-(CH_2)_{0-4}-O-CO-N(R_{N-5})_2$  where  $R_{N-5}$  is as

 $\label{eq:charge_state} (30) \ \mbox{-(CH$_2$)$}_{0\mbox{-}4}\mbox{-O-CS-N(R$_{N-5}$)$}_2 \ \mbox{where} \ R_{N-5} \ \mbox{is as}$  defined above,

(31)  $-(CH_2)_{0-4}-O-(R_{N-5})_2$  where  $R_{N-5}$  is as

(32) -(CH<sub>2</sub>)<sub>0-4</sub>-O-(  $R_{N-5}$ )<sub>2</sub>-COOH where  $R_{N-5}$  is as defined above,

 $\label{eq:charge_special} \text{(33)} \ - (\text{CH}_2)_{\,0\text{-}4} - \text{S-} (\ \text{R}_{N\text{-}5})_{\,2} \ \text{where} \ \text{R}_{N\text{-}5} \ \text{is as}$  defined above,

 $(34) \ -(CH_2)_{0\text{-}4}\text{-O-}(C_1\text{-}C_6 \ \text{alkyl optionally}$  substituted with one, two, three, four, or five -F),

(35)  $C_3-C_7$  cycloalkyl,

(36)  $C_2$ - $C_6$  alkenyl with one or two double bonds optionally substituted with  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_3$  alkoxy, or -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

 $(37) \ C_2-C_6 \ alkynyl \ with \ one \ or \ two \ triple$  bonds optionally substituted with  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH,  $-C\equiv N$ ,  $-CF_3$ ,  $C_1-C_3$  alkoxy, or  $-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

defined above,

defined above,

(38) -(CH<sub>2</sub>)<sub>0-4</sub>-N(-H or  $R_{N-5})$ -SO<sub>2</sub>-R<sub>N-2</sub> where  $R_{N-5}$  and  $R_{N-2}$  can be the same or different and are as described above, or

(39)  $-(CH_2)_{0-4}-C_3-C_7$  cycloalkyl,

(B) -R<sub>N heteroaryl</sub> - where R<sub>N heteroaryl</sub> - is selected from

$\frac{\mathbf{f}(B) - R_{N \text{ heteroaryl}} - \text{where } R_{N}}{\mathbf{f}(B)}$
the group consisting of:
——————————————————————————————————————
pyrimidinyl,
quinolinyl,
benzothienyl,
indolyl,
indolinyl,
——————————————————————————————————————
isoindolyl,
isoquinolyl,
quinazolinyl,
<del>quinoxalinyl,</del>
——————————————————————————————————————
imidazolyl,
————isoxazolyl,
——————————————————————————————————————
oxazolyl,
<del>thiazolyl,</del>
indolizinyl,
indazolyl,
benzothiazolyl,
benzimidazolyl,
benzofuranyl,
furanyl,
thienyl,
<del></del>

<del></del>
thiadiazolyl,
triazolyl,
<del>tetrazolyl,</del>
oxazolopyridinyl,
imidazopyridinyl,
isothiazolyl,
cinnolinyl,
carbazolyl,
beta-carbolinyl,
isochromanyl,
chromanyl,
tetrahydroisoquinolinyl,
isoindolinyl,
isobenzotetrahydrofuranyl,
isobenzotetrahydrothienyl,
isobenzothienyl,
benzoxazolyl,
——————————————————————————————————————
benzotetrahydrofuranyl,
- benzotetrahydrothienyl,
——————————————————————————————————————
benzodioxolyl,
<del>triazinyl,</del>
phenoxazinyl,
phenothiazinyl,
<del>pteridinyl,</del>
benzothiazolyl,
<del>imidazopyridinyl,</del>
imidazothiazolyl,
dihydrobenzisoxazinyl,

benzisoxazinyl, benzoxazinyl, dihydrobenzisothiazinyl, benzopyranyl, benzothiopyranyl, coumarinyl, isocoumarinyl, chromonyl, chromanonyl, and pyridinyl-N oxide, tetrahydroquinolinyl dihydroquinolinyl dihydroquinolinonyl <u>dihydroisoquinolinonyl</u> <u>dihydrocoumarinyl</u> dihydroisocoumarinyl <del>isoindolinonyl</del> benzodioxanyl benzoxazolinonyl pyrrolyl N-oxide, pyrimidinyl N-oxide, pyridazinyl-N-oxide, pyrazinyl N oxide, quinolinyl N oxide, indolyl N-oxide, indolinyl N oxide, isoquinolyl-N-oxide, quinazolinyl N oxide, quinoxalinyl N oxide, phthalazinyl N-oxide, imidazolyl N oxide, isoxazolyl N-oxide,

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indolizinyl N-oxide,
indozolyl N-oxide,
benzothiazolyl N-oxide,
benzimidazolyl-N-oxide,
pyrrolyl N-oxide,
oxadiazolyl N-oxide,
thiadiazolyl N-oxide,
triazolyl N-oxide,
tetrazolyl N-oxide,

benzothiopyranyl S-oxide,

benzothiopyranyl-S, S-dioxide,

oxazolyl N-oxide,

thiazolyl N oxide,

where the RN heteroaryl group is bonded by any atom of the parent RN heteroaryl-group substituted by hydrogen such that the new bond to the RN heteroaryl group replaces the hydrogen atom and its bond, where heteroaryl is optionally substituted with one, two, three, or four of: (1) C<sub>1</sub>-C<sub>6</sub> alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_2$ -alkyl, -F, Cl, Br, I, OH, -SH, -C=N, CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub>-alkoxy, NR<sub>1-a</sub>R<sub>1-b</sub>-where R<sub>1-a</sub>-and R<sub>1-b</sub> are as defined above, <del>(2) OH,</del>  $\frac{(3)}{NO_{27}}$ (4) -F, -Cl, -Br, or I <del>(5) - CO - OH ,</del> <del>-(6)-C≡N,</del> -(7)  $-(CH_2)_{0-4}$  -CO  $NR_{N-2}R_{N-3}$  where  $-R_{N-2}$  and  $-R_{N-3}$  -are the same or different and are selected from the group consisting <del>of:</del> <del>(a) -</del>

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(b)—C<sub>1</sub>—C<sub>6</sub>—alkyl optionally substituted
with one substitutent selected from the group consisting of:
                                       <del>(i) OH, and</del>
                                                 <del>(ii) NH<sub>2</sub>,</del>
                                     (c) C<sub>1</sub>-C<sub>6</sub>-alkyl optionally substituted
with one to three F, Cl, Br, or I,
                                     <del>(d) C<sub>2</sub> C<sub>2</sub> cycloalkyl,</del>
                                         (e) (C_1-C_2-alkyl)-(C_3-C_2-cycloalkyl),
                                        -(f) (C_1-C_6-alkyl) 0-(C_1-C_2-alkyl),
                                         (g) C2 C6 alkenyl with one or two
double bonds,
                           (h) -C<sub>2</sub>-C<sub>6</sub> alkynyl with one or two
triple bonds,
                                  - (i) -C<sub>1</sub>-C<sub>6</sub>-alkyl chain with one double
bond and one triple bond,
                                         <del>(j) R<sub>1 aryl</sub> where R<sub>1 aryl</sub> is as defined</del>
above, and
                                        (k) R<sub>1 heteroaryl</sub> where R<sub>1 heteroaryl</sub> is as
defined above.
                                 \frac{(8) - (CH_2)_{0.4} - CO - (C_1 - C_{12} - alkv1)_{+}}{(8)}
                                 (9) (CH<sub>2</sub>)<sub>0-4</sub>-CO (C<sub>2</sub>-C<sub>12</sub>-alkenyl with one, two
or three double bonds).
                               -(10) -(CH<sub>2</sub>)-0 4 -CO -(C<sub>2</sub>-C<sub>12</sub>-alkynyl with one, two
or three triple bonds),
                            \frac{\text{(CH<sub>2</sub>)}_{0-4}\text{-CO-(C}_{3}\text{-C}_{7}\text{-cycloalkyl)},}{\text{(CH<sub>2</sub>)}_{0-4}\text{-CO-(C}_{3}\text{-C}_{7}\text{-cycloalkyl)},}
                              -(12) (CH<sub>2</sub>)<sub>0-4</sub>-CO-R<sub>1-aryl</sub>-where R<sub>1-aryl</sub>-is as
defined above,
                               (13) (CH<sub>2</sub>)<sub>0-4</sub>-CO-R<sub>1 heteroaryl</sub>-where R<sub>1 heteroaryl</sub>-is
as defined above,
                        (14) - (CH<sub>2</sub>)<sub>0-4</sub> - CO-R<sub>1-heterocycle</sub> - where R<sub>1-heterocycle</sub>
is as defined above,
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-(25) (CH<sub>2</sub>)<sub>0-4</sub>-NR<sub>N-2</sub>R<sub>N-3</sub>-where R<sub>N-2</sub>-and R<sub>N-3</sub>-can
be the same or different and are as defined above,
                                  \frac{(26)}{(CH_2)_0} \frac{(CH_2)_0}{(CH_2)_0} where R_{N-4} is as defined
above,
                                   \frac{(27)}{(CH_2)_0} \frac{(CH_2)_0}{(CH_2)_0} \frac{(CO - (C_1 - C_6 - alkyl)_7)}{(CH_2)_0}
                                   (28) (CH<sub>2</sub>)<sub>0-4</sub> O P(O) - (OR<sub>N-aryl-1</sub>)<sub>2</sub> where R<sub>N-aryl-1</sub>
is -H or C<sub>1</sub>-C<sub>4</sub> alkyl,
                               \frac{(29) - (CH<sub>2</sub>)<sub>0-4</sub>-0-CO-N(R<sub>N-5</sub>)<sub>2</sub>-where R<sub>N-5</sub>-is-as
defined above,
                                  (30) (CH<sub>2</sub>)<sub>0-4</sub>-0 CS-N(R<sub>N-5</sub>)<sub>2</sub> where <math>R_{N-5}-is as
defined above.
                                 -(31) -(CH<sub>2</sub>)<sub>0-4</sub>-O-(R<sub>N-5</sub>)<sub>2</sub>-where R<sub>N-5</sub>-is as
defined above,
                                  \frac{(32) - (CH_2)_{0.4} - 0 - (-R_{N.5})_2 - COOH \text{ where } R_{N.5} - is - as}{(32) - (CH_2)_{0.4} - 0 - (-R_{N.5})_2 - COOH \text{ where } R_{N.5} - is - as}
defined above.
                                -(33) (CH<sub>2</sub>)<sub>0-4</sub> S (R<sub>N-5</sub>)<sub>2</sub> where R<sub>N-5</sub> is as
defined above,
                                  (34) (CH<sub>2</sub>)<sub>0-4</sub> <math>-0 -(C<sub>1</sub> - C<sub>6</sub> - alkyl optionally
substituted with one, two, three, four, or five of: F),
                                  (35) C_3 C_7 cycloalkyl,
                                  (36) C2-C6 alkenyl with one or two double
bonds optionally substituted with C1 C3 alkyl, F, C1, Br, I,
-OH, -SH, -C\equiv N, -CF_3, -C_1 -C_3 -alkoxy, or -NR_{1-a}R_{1-b} where -R_{1-a} and -R_{1-b}
are as defined above,
                                  (37) C2 - C6 alkynyl with one or two triple
bonds optionally substituted with C1 C2 alkyl, F, C1, Br, I,
-OH, SH, C=N, -CF_3, -C_1-C_3 -alkoxy, or NR_{1-a}R_{1-b} where R_{1-a} -and R_{1-b}
are as defined above, or
                                  \frac{(38)}{(CH_2)_{0-4}} N( H or R_{N-5}) SO<sub>2</sub>-R_{N-2} where R_{N-5}
and R<sub>N 2</sub> can be the same or different and are as described
above, or
                                  -(39) - (CH<sub>2</sub>)<sub>0-4</sub> - C<sub>3</sub> - C<sub>7</sub> - cycloalkyl,
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(D) R<sub>N aryl</sub> W-R<sub>N heteroaryl</sub> where R<sub>N aryl</sub> and R<sub>N heteroaryl</sub> are as defined above,

(E) R<sub>N aryl</sub> W R<sub>N 1 heterocycle</sub>, where R<sub>N heterocycle</sub> is defined as

R<sub>1 heterocycle</sub>, is defined above,

\$(F)\$  $R_{N-heteroaryl}$$  W  $R_{N-aryl},$  where  $R_{N-aryl}$  and  $R_{n-heteroaryl}$  are as defined above,

(C) R<sub>N heteroaryl</sub> W R<sub>N heteroaryl</sub>, where R<sub>N heteroaryl</sub> is as defined above,

(H) R<sub>N heteroaryl</sub> W R<sub>N 1 heterocycle</sub>, where R<sub>N-1 heterocycle</sub> is as defined above, and where R<sub>N heteroaryl</sub> is as defined above,

 $\frac{(\text{I}) \cdot R_{N \text{ heterocycle}} \cdot W \cdot R_{N \text{ aryl}}, \text{ where } R_{N \text{ heterocycle}} \cdot \text{is-as}}{\text{defined-as } R_{1 \text{ heterocycle}} \cdot \text{is defined-and where } R_{N \text{ aryl}} \cdot \text{are-as defined-above}_{7}}$ 

 $\frac{(J) \cdot R_{N \; heterocycle} \cdot W \cdot R_{N \; heteroaryl}, \; where \; R_{N \; heterocycle} \cdot is \cdot as}{defined \; as \; R_{l \; heterocycle} \cdot as \; defined \; above \; and \; R_{N \; heteroaryl} \cdot are \; as} \\ defined \; above, \; and$ 

(K)  $R_{N-heterocycle}$  W  $R_{N-1-heterocycle}$ , where  $R_{N-heterocycle}$  and  $R_{N-heteroaryl}$  are as defined above,

## where W is

$$(7)$$
 ,

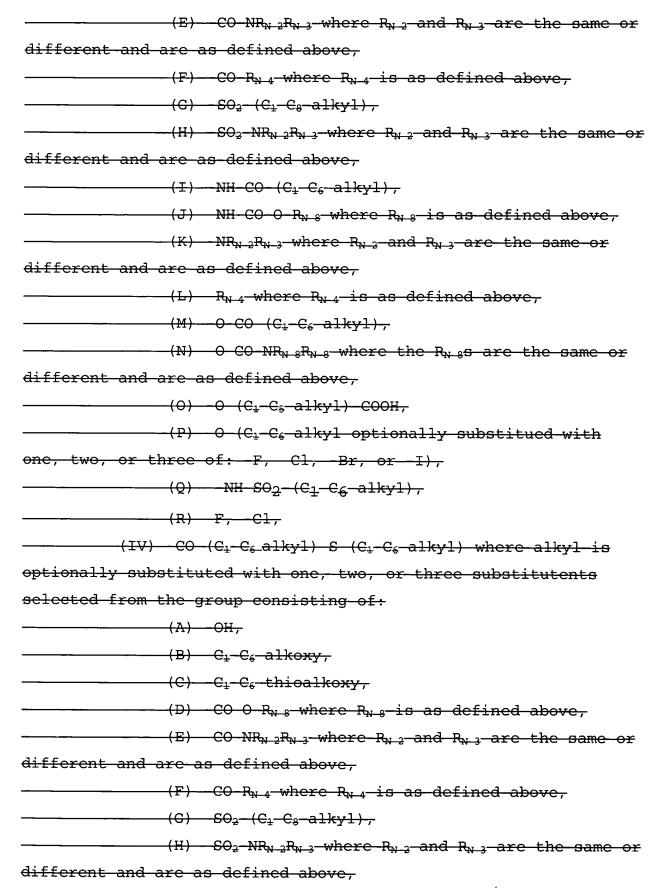
$$\frac{(8)}{(8)}$$
  $\frac{S(0)}{(0)}$ 

$$(9)$$
  $N(R_{N-5})$  where  $R_{N-5}$  is as defined

above, or

substituted with one, two, or three substitutents selected from the group consisting of:

——————————————————————————————————————	<del>- ОН,</del>
——————————————————————————————————————	<del>C₁-C6-alkoxy,</del>
<del>(C)</del>	<del>C<sub>1</sub>-С<sub>6</sub>-thioalkoxy,</del>
——————————————————————————————————————	
<del>phenyl,</del>	
——————————————————————————————————————	-CO-NR <sub>N-2</sub> R <sub>N-3</sub> where R <sub>N-2</sub> and R <sub>N-3</sub> are the same or
different and are a	<del>us defined above,</del>
——————————————————————————————————————	$-$ CO $R_{N-4}$ where $R_{N-4}$ is as defined above,
<del>(G)</del>	<del>- SO<sub>2</sub>-(C<sub>1</sub>-C<sub>8</sub>-alkyl),</del>
(H)	- SO <sub>2</sub> -NR <sub>N-2</sub> R <sub>N-3</sub> -where R <sub>N-2</sub> -and R <sub>N-3</sub> -are the same o
<del>different and are a</del>	<del>s defined above,</del>
<del>(I)</del>	$-NH-CO-(C_4-C_6-alkyl)$ ,
<del>(J)</del>	NH-CO O R <sub>N 8</sub> where R <sub>N 8</sub> is as defined above,
<del>(K)</del>	$-NR_{N-2}R_{N-3}$ where $R_{N-2}$ and $R_{N-3}$ are the same or
different and are a	s defined above,
(L)	$R_{ m N-4}$ where $R_{ m N-4}$ is as defined above,
(M)	<del>-0-C0-(C<sub>1</sub>-C<sub>6</sub>-alkyl),</del>
(N)	O-CO-NR <sub>N-8</sub> R <sub>N-8</sub> where R <sub>N-8</sub> are the same or
<del>lifferent and are a</del>	s defined above,
<del>(0)</del>	<del>-0-(С<sub>1</sub>-С<sub>5</sub>-alkyl)-СООН,</del>
(P)	$-0$ ( $C_1$ $-C_6$ alkyl optionally substitued with
one, two, or three	of: -F, Cl, Br, or I),
<del>(Q)</del>	NH SO <sub>2</sub> -(C <sub>1</sub> -C <sub>6</sub> -alkyl), and
(R) -	F, or -Cl
	(III) CO (C <sub>1</sub> -C <sub>6</sub> -alkyl) O (C <sub>1</sub> -C <sub>6</sub> -alkyl) where
alkyl isoptionally	substituted with one, two, or three
<del>substitutents selec</del>	ted from the group consisting of:
	<del>-ОН,</del>
——————————————————————————————————————	<del>-C<sub>1</sub>-C<sub>6</sub>-alkoxy,</del>
<del>(C)</del>	-C <sub>1</sub> -C <sub>6</sub> -thioalkoxy,
——————————————————————————————————————	-CO-O-R <sub>N-8</sub> -where R <sub>N-8</sub> -is -H, C <sub>1</sub> -C <sub>6</sub> -alkyl or -φ,



alkyl or -phenyl,

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the same or different and are as defined above,
                         <del>(F) -(CH<sub>2</sub>)<sub>0-4</sub>-CO-R<sub>N-4</sub> where R<sub>N-4</sub>-is as defined</del>
above,
                         (G) - (CH<sub>2</sub>)<sub>0-4</sub> - SO<sub>2</sub> - (C<sub>1</sub> - C<sub>8</sub> - alkyl)<sub>7</sub>
                         \frac{(H)-(CH_2)_0}{(H)^2} 4 SO<sub>2</sub> NR<sub>N 2</sub>R<sub>N 3</sub> where R<sub>N 2</sub> and R<sub>N 3</sub> are
the same or different and are as defined above,
                         \frac{(I)-(CH_2)_0}{(I)} 4-NH CO-(C_1-C_6 alkyl),
                        (J) -NH CO O-R<sub>N 8</sub> where R<sub>N 8</sub> is as defined above,
                        \frac{(R)}{(CH_2)_{0-4}} NR<sub>N 2</sub>R<sub>N 3</sub> where R<sub>N 2</sub> and R<sub>N 3</sub> are the
same or different and are as defined above,
                      - (L) - (CH<sub>2</sub>)<sub>0-4</sub> - R<sub>N-4</sub> - where R<sub>N-4</sub> is as defined above,
                        -(M) = 0 \cdot CO - (C_1 - C_6 - alkyl)
                         (N) -O-CO NR<sub>N e</sub>R<sub>N-8</sub> where R<sub>N-8</sub> are the same or
different and are as defined above,
                      -(0) - (C_1 - C_5 - a1ky1) - COOH_7
                       -(P) = 0 - (C_1 - C_6 - alkyl optionally substitued with
one, two, or three of: -F, Cl, Br, or -I),
```

(E) - (CH<sub>2</sub>)<sub>0</sub> 4 - CO NR<sub>N-2</sub>R<sub>N-3</sub> - where R<sub>N-2</sub> and R<sub>N-3</sub> are

where R<sub>C</sub> is:

(I)- $C_1$ - $C_{10}$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

 $\overline{\text{(Q)}}$  NH SO<sub>2</sub>-(C<sub>1</sub>-C<sub>6</sub>-alkyl), and

(R) F, or Cl, 1

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O-phenyl, -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -OC=O NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -S(=O)<sub>0-2</sub> R<sub>1-a</sub> where R<sub>1-a</sub> is as defined above, -NR<sub>1-a</sub>C=O NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -C=O NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, and -S(=O)<sub>2</sub> NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(II)  $-(CH_2)_{0-3}-(C_3-C_8)$  cycloalkyl where cycloalkyl can be optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1-C_6$  alkoxy, -O-phenyl, -CO-OH, -CO-O-( $C_1-C_4$  alkyl), and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(III)  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}$  where  $R_{C-x}$  and  $R_{C-y}$  are -H,

 $C_1\text{-}C_4$  alkyl optionally substituted with one or two -OH,,

 $C_1\text{-}C_4$  alkoxy optionally substituted with one, two, or three of: -F,

-(CH<sub>2</sub>)<sub>0-4</sub>-C<sub>3</sub>-C<sub>7</sub> cycloalkyl,

 $C_2-C_6$  alkenyl containing one or two double bonds,  $C_2-C_6 \ \ alkynyl \ \ \frac{containing}{containing} \ \ containing \ \ one \ \ or \ \ two$  triple bonds,

pheny1-,

and where  $R_{C-x}$  and  $R_{C-y}$  are taken together with the carbon to which they are attached to form a carbocycle of three, four, five, six, or seven carbon atoms, optionally where one carbon atom is replaced by a heteroatom selected from the group consisting of -O-, -S-, -SO<sub>2</sub>-, and -NR<sub>N-2</sub>- and  $R_{C-aryl}$  is the same as  $R_{N-aryl}$ ;

 $\mbox{(IV)} \ - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroaryl} \ \mbox{where} \ R_{C-heteroaryl} \ \mbox{is the}$  same as  $R_{N-heteroaryl}$  and  $R_{C-x}$  and  $R_{C-y}$  are as defined above,

(V)  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}-R_{C-aryl}$  where  $R_{C-aryl}$ ,  $R_{C-x}$  and  $R_{C-y}$  are as defined above,

 $(VI) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-aryl} - R_{C-heteroaryl} \ where \ R_{C-aryl} \ , \ R_{C-heteroaryl}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

 $(VII) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroaryl} - R_{C-aryl} \ where \ R_{C-heteroaryl}, \ R_{C-aryl}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

 $(VIII) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroary1} - R_{C-heteroary1} \ where \ R_{C-heteroary1}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

 $(IX) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-aryl} - R_{C-heterocycle} \ \text{where} \ R_{C-aryl}, \ R_{C-x} \ \text{and}$   $R_{C-y} \ \text{are as defined above, and} \ R_{C-heterocycle} \ \text{is the same as} \ R_{N-}$   $^{'}$   $^{'}$   $^{'}$   $^{'}$   $^{'}$   $^{'}$   $^{'}$   $^{'}$   $^{'}$   $^{'}$   $^{'}$ 

 $(X) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroaryl} - R_{C-heterocycle} \ where \ R_{C-heteroaryl},$   $R_{C-heterocycle}, \ R_{C-x} \ and \ R_{C-y} \ are \ as \ defined \ above,$ 

 $(XI) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heterocycle} - R_{C-aryl} \ where \ R_{C-heterocycle}, \ R_{C-aryl}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

(XII)  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-heterocycle}-R_{C-heteroaryl}$  where  $R_{C-y}$ 

heterocycle,  $R_{C-heteroaryl}$ ,  $R_{C-x}$  and  $R_{C-y}$  are as defined above,

 $(XIII) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heterocycle} - R_{C-heterocycle} \ where \ R_{C-heterocycle}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

(XIV) -  $(CR_{C-x}R_{C-y})_{0-4}$ - $R_{C-heterocycle}$  where  $R_{C-heterocycle}$ ,  $R_{C-x}$  and  $R_{C-y}$  are as defined above,

(XV)  $-[C(R_{C-1})(R_{C-2})]_{1-3}-CO-N-(R_{C-3})_2$  where  $R_{C-1}$  and  $R_{C-2}$  are the same or different and are selected from the group consisting of:

(A) -H,

(B)  $-C_1-C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O- phenyl, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(C)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(D)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents

selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1-C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

- (E)  $-(CH_2)_{1-2}-S(O)_{0-2}-(C_1-C_6 \text{ alkyl})$ ,
- $(F) (CH_2)_{0-4} C_3 C_7 \text{ cycloalkyl, optionally} \\ \text{substituted with one, two or three substituents selected from} \\ \text{the group consisting of } C_1 C_3 \text{ alkyl, } -F, -Cl,$

-Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_6$  alkoxy, -O- phenyl, -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(G)  $-(C_1-C_4 \text{ alkyl})-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined for  $R_{1-aryl}$ ,

(H) -(C<sub>1</sub>-C<sub>4</sub> alkyl)-R<sub>C-heteroaryl</sub> where R<sub>C-heteroaryl</sub> is as defined above,

(I)  $-(C_1-C_4 \text{ alkyl})-R_{C-heterocycle}$  where  $R_{C-heterocycle}$  is as defined above,

(J)  $-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  is as defined above,

(K)  $-R_{C-heterocycle}$  where  $R_{C-heterocycle}$  is as defined above,

(M)  $-(CH_2)_{1-4}-R_{C-4}-(CH_2)_{0-4}-R_{C'-aryl}$  where  $R_{C-4}$  is -O-, -S- or

-NR<sub>C-5</sub>- where R<sub>C-5</sub> is  $C_1$ - $C_6$  alkyl, and where R<sub>C'-aryl</sub> is as defined above,

 $(N) - (CH_2)_{1-4} - R_{C-4} - (CH_2)_{0-4} - R_{C-heteroaryl} \ where \ R_{C-4} \ and$   $R_{C-heteroaryl} \ are as defined above, and$ 

(0)  $-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined above, and where  $R_{C-3}$  is the same or different and is:

- (A) -H,
- (B)  $-C_1-C_6$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O- phenyl, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(C)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(D)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

 $\mbox{(E)} \ -(CH_2)_{0\text{-}4} - C_3 - C_7 \ \mbox{cycloalkyl, optionally}$  substituted with one, two or three substituents selected from the group consisting of  $C_1 - C_3$  alkyl, -F, -Cl,

-Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_6$  alkoxy, -O- phenyl, and -NR $_1$ - aR $_1$ -b where R $_1$ -a and R $_1$ -b are as defined above,

(F)  $-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined above,

(G)  $-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  is as defined

(H)  $-R_{C-heterocycle}$  where  $R_{C-heterocycle}$  is as defined above,  $(I) - (C_1 - C_4 \text{ alkyl}) - R_{C'-aryl} \text{ where } R_{C'-aryl} \text{ is as defined above,}$  as defined above,

(J)  $-(C_1-C_4 \text{ alkyl})-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  is as defined above, or

(K)  $-(C_1-C_4 \text{ alkyl})-R_{C-\text{heterocycle}}$  where  $R_{C-\text{heterocycle}}$  is as defined above,

(XVI)  $-CH(R_{C-aryl})_2$  where  $R_{C-aryl}$  are the same or different and are as defined above,

(XVII) -CH( $R_{C-heteroaryl}$ )<sub>2</sub> where  $R_{C-heteroaryl}$  are the same or different and are as defined above,

above,

(XVIII) -CH( $R_{C-aryl}$ )( $R_{C-heteroaryl}$ ) where  $R_{C-aryl}$  and  $R_{C-heteroaryl}$  are as defined above,

(XIX) -cyclopentyl, -cyclohexyl, or -cycloheptyl ring fused to  $R_{C-aryl}$  or  $R_{C-heteroaryl}$  or  $R_{C-heterocycle}$  where  $R_{C-aryl}$  or  $R_{C-heterocycle}$  are as defined above where one carbon of cyclopentyl, cyclohexyl, or -cycloheptyl is optionally replaced with NH,  $NR_{N-5},$  O, or  $S(=0)_{\,0-2}$ , and where cyclopentyl, cyclohexyl, or

-cycloheptyl can be optionally substituted with one or two  $-C_1-C_3$  alkyl, -F, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1-C_6$  alkoxy, =O, or  $-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

(XX)  $C_2-C_{10}$  alkenyl containing one or two double bonds optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1-C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(XXI)  $C_2-C_{10}$  alkynyl containing one or two triple bonds optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1-C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

 $(XXI) - (CH_2)_{0-1} - CHR_{C-6} - (CH_2)_{0-1} - R_{C-aryl} \ \, \text{where} \, \, R_{C-aryl} \, \, \text{is as}$  defined above and  $R_{C-6}$  is - (CH\_2)\_{0-6} - OH,

(XXII)  $-(CH_2)_{0-1}-CHR_{C-6}-(CH_2)_{0-1}-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  and  $R_{C-6}$  is as defined above,

 $(XXIII) \ -CH(-R_{C-aryl} \ or \ R_{C-heteroaryl}) -CO-O(C_1-C_4 \ alkyl)$  where  $R_{C-aryl}$  and  $R_{C-heteroaryl}$  are as defined above,

(XXIV)  $-CH(-CH_2-OH)-CH(-OH)-phenyl-NO_2$ ,

(XXV)  $(C_1-C_6 \text{ alkyl})-O-(C_1-C_6 \text{ alkyl})-OH$ ,

(XXVII) -CH<sub>2</sub>-NH-CH<sub>2</sub>-CH $(-O-CH_2-CH_3)_2$ 

(XXVIII) -H, or



 $(XXIX) - (CH_2)_{0-6} - C \, (=NR_{1-a}) \, (NR_{1-a}R_{1-b}) \ \, \text{where } R_{1-a} \, \, \text{and } R_{1-b} \, \, \text{are}$  as defined above; or a pharmaceutically acceptable salt thereof.

- 146. (Original) A method of treatment according to claim 145, wherein the disease is Alzheimer's disease.
- 147. (Original) A method of treatment according to claim 145, wherein the method is helping prevent or delay the onset of Alzheimer's disease.
- 148. (Original) A method of treatment according to claim 145, wherein the disease is mild cognitive impairment.

A

- 149. (Original) A method of treatment according to claim 145, wherein the disease is Down's syndrome.
- 150. (Original) A method of treatment according to claim 145, wherein the disease is Hereditary Cerebral Hemorrhage with Amyloidosis of the Dutch-Type.
- 151. (Original) A method of treatment according to claim 145, wherein the disease is cerebral amyloid angiopathy.
- 152. (Original) A method of treatment according to claim 145, wherein the disease is degenerative dementias.
- 153. (Original) A method of treatment according to claim 145, wherein the disease is diffuse Lewy body type of Alzheimer's disease.

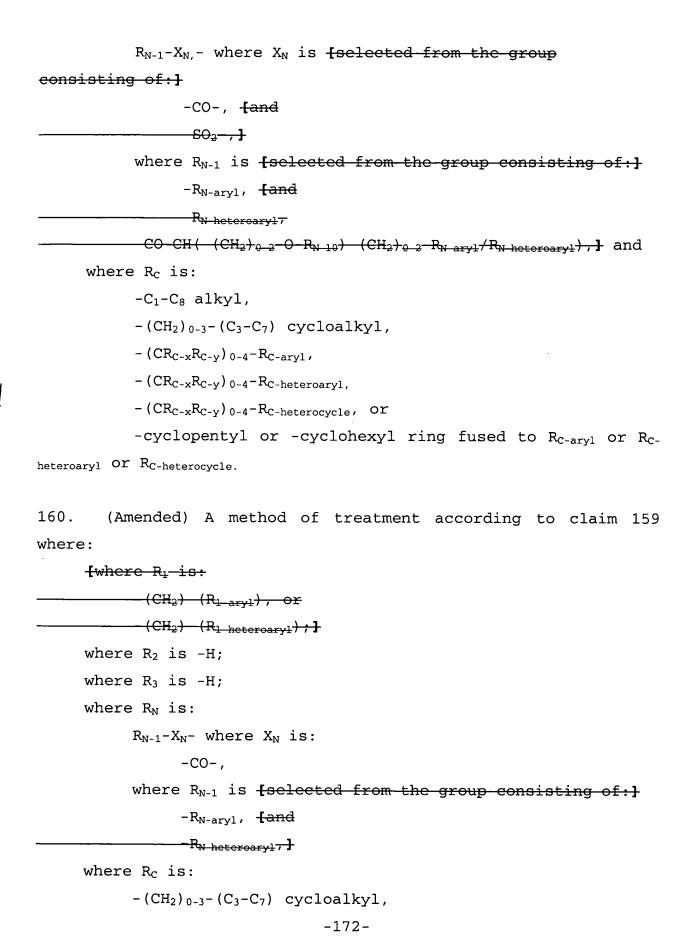
- 154. (Original) A method of treatment according to claim 145, wherein the method is treating an existing disease.
- 155. (Original) A method of treatment according to claim 145, wherein the method is preventing a disease from developing.
- 156. (Original) A method of treatment according to claim 145, wherein the therapeutically effective amount for oral administration is from about 0.1 mg/day to about 1,000 mg/day; for parenteral, sublingual, intranasal, intrathecal administration is from about 0.5 to about 100 mg/day; for depo administration and implants is from about 0.5 mg/day to about 50 mg/day; for topical administration is from about 0.5 mg/day to about 200 mg/day; for rectal administration is from about 0.5 mg to about 500 mg.
- 157. (Original) A method of treatment according to claim 156, wherein the therapeutically effective amount for oral administration is from about 1 mg/day to about 100 mg/day and for parenteral administration is from about 5 to about 50 mg daily.
- 158. (Original) A method of treatment according to claim 157 where the therapeutically effective amount for oral administration is from about 5 mg/day to about 50 mg/day.
- 159. (Amended) A method of treatment according to claim 145 where:

where R<sub>1</sub> is:

$$-(CH_2)_{0-1}-(R_{1-aryl})$$
-[, or

- (CH<sub>2</sub>)<sub>n1</sub> (R<sub>1 heteroarv1</sub>)]

where  $R_N$  is:



- $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}$ ,
- (CR<sub>C-x</sub>R<sub>C-y</sub>)<sub>0-4</sub>-R<sub>C-heteroaryl</sub>,
- $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-heterocycle}$ , or
- -cyclopentyl or -cyclohexyl ring fused to a  $R_{\text{C-aryl}}$  or  $R_{\text{C-heterocycle}}.$
- 161. (Original) A method of treatment according to claim 160 where  $R_{\text{c}}$  is:
  - $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl},$
  - -(CR<sub>C-x</sub>R<sub>C-y</sub>)<sub>0-4</sub>-R<sub>C-heteroaryl,</sub> or
- -cyclopentyl or -cyclohexyl ring fused to a  $R_{\text{C-aryl}}$  or  $R_{\text{C-heterocycle}}.$
- 162. (Original) A method of treatment according to claim 145 where  $R_1$  is:
  - -(CH<sub>2</sub>)-(R<sub>1-aryl</sub>) where  $R_{1-aryl}$  is phenyl.
- 163. (Original) A method of treatment according to claim 162 where  $R_1$  is:
- -(CH $_2$ )-(R $_{1-aryl}$ ) where R $_{1-aryl}$  is phenyl substituted with two F.
- 164. (Original) A method of treatment according to claim 163 where the -F substitution is 3,5-difluorobenzyl.
- 165. (Original) A method of treatment according to claim 145 where  $R_2$  is -H.
- 166. (Original) A method of treatment according to claim 145 where  $R_3$  is -H.

167. (Original) A method of treatment according to claim 145 where  $R_{\mbox{\scriptsize N}}$  is

 $R_{N-1}-X_{N^-}$  where  $X_N$  is -CO-, where  $R_{N-1}$  is  $R_{N-aryl}$  where  $R_{N-aryl}$  is phenyl substituted with one -CO-NR\_{N-2}R\_{N-3} where the substitution on phenyl is 1,3-.

- 168. (Original) A method of treatment according to claim 167 where  $R_{N-2}$  and  $R_{N-3}$  are the same and are  $C_3$  alkyl.
- 169. (Original) A method of treatment according to claim 145 where  $R_{N}\ \mbox{is}$

 $R_{N-1}-X_N-$  where  $X_N$  is-CO-, where  $R_{N-1}$  is  $R_{N-aryl}$  where  $R_{N-aryl}$  is phenyl substituted with one  $C_1$  alkyl and with one -CO-NR<sub>N-2</sub>R<sub>N-3</sub> where the substitution on the phenyl is 1,3,5-.

- 170. (Original) A method of treatment according to claim 169 where  $R_{N-2}$  and  $R_{N-3}$  are the same and are  $C_3$  alkyl.
- 171. (Original) A method of treatment according to claim 145 where  $R_{N}\ \text{is}$

 $R_{N-1}-X_N-$  where  $X_N$  is -CO-, where  $R_{N-1}$  is  $R_{N-heteroaryl}$  where  $R_{N-heteroaryl}$  is substituted with one -CO-NR\_{N-2}R\_{N-3}.

- 172. (Original) A method of treatment according to claim 171 where  $R_{N-2}$  and  $R_{N-3}$  are the same and are  $-C_3$  alkyl.
- 173. (Original) A method of treatment according to claim 145 where  $R_{\text{C}}$  is:
  - -(CR<sub>C-x</sub>R<sub>C-y</sub>) $_{0-4}$ -R<sub>C-aryl</sub> where R<sub>C-aryl</sub> is phenyl,
  - $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-heteroaryl}$ , or
- -cyclopentyl or -cyclohexyl ring fused to a  $R_{\text{C-aryl}}$  or  $R_{\text{C-heterocycle}}.$

- 174. (Original) A method of treatment according to claim 173where  $R_{\text{C}}$  is:
  - $(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}$  where  $R_{C-aryl}$  is phenyl.
- 175. (Original) A method of treatment according to claim 174 where phenyl is substituted in the 3-position or 3,5-positions.
- 176. (Original) A method of treatment according to claim 173 where  $R_{\text{C}}$  is:
  - -(CH<sub>2</sub>)-R<sub>C-heteroarvl</sub>.
- 177. (Original) A method of treatment according to claim 173 where  $R_{\text{C}}$  is:
  - (CH<sub>2</sub>) -R<sub>C-heterocycle</sub>.
- 178. (Original) A method of treatment according to claim 173 where  $R_{\text{C}}$  is:
  - -cyclohexyl ring fused to a phenyl ring.
- 179. (Original) A method of treatment according to claim 145 where the pharmaceutically acceptable salt is selected from the group consisting of salts of the following acids acetic, aspartic, benzenesulfonic, benzoic, bicarbonic, bisulfuric, bitartaric, butyric, calcium edetate, camsylic, carbonic, chlorobenzoic, citric, edetic, edisylic, estolic, esyl, esylic, formic, fumaric, gluceptic, gluconic, glutamic, glycollylarsanilic, hexamic, hexylresorcinoic, hydrabamic, hydrobromic, hydrochloric, hydroiodic, hydroxynaphthoic, isethionic, lactic, lactobionic, maleic, malic, malonic, mandelic, methanesulfonic, methylnitric, methylsulfuric, mucic, muconic, napsylic, nitric, oxalic, p-nitromethanesulfonic,

pamoic, pantothenic, phosphoric, monohydrogen phosphoric, dihydrogen phosphoric, phthalic, polygalactouronic, propionic, salicylic, stearic, succinic, succinic, sulfamic, sulfamilic, sulfonic, sulfuric, tannic, tartaric, teoclic and toluenesulfonic.

180. (Amended) A method of treatment according to claim 145 where the substituted amine (X) is selected from the group consisting of:

 $N^{1}-\{\,(1S,2R)\,-1-\,(3,5-difluorobenzy1)\,-2-hydroxy-3-\,[\,(3-methoxybenzy1)\,amino]\,propy1\}\,-5-methy1-N^{3}\,,N^{3}-dipropylisophthalamide,$ 

 $N^1$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2-furylmethyl)amino]-2-hydroxypropyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-benzyl-3-(ethylamino)-2-hydroxypropyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-benzyl-3-(benzylamino)-2-hydroxypropyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-benzyl-2-hydroxy-3-(isopropylamino)propyl]- $N^{3}$ , $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-benzyl-2-hydroxy-3-(4-toluidino)propyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-benzy1-2-hydroxy-3-{[2-(4-

 $methoxyphenyl) ethyl] amino propyl) -N^3, N^3-dipropylisophthalamide,$ 

 $N^{1}$ -{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-

methoxybenzyl) amino]  $propyl\}-N^3$ ,  $N^3$ -dipropylisophthalamide,

ethyl {[(3S)-3-({3-[(dipropylamino)carbonyl]benzoyl}amino)2-hydroxy-4-phenylbutyl]amino}(phenyl)acetate,

 $N^{1}$ -((1S)-1-benzyl-2-hydroxy-3-{[(1S)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]amino}propyl)- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

```
N^{1}-\{(1S, 2R)-1-benzyl-3-[(2-chlorobenzyl)amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
             N^{1}-{(1S, 2R)-1-benzy1-3-[(4-chlorobenzy1)amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[2-(2-
 hydroxyethoxy)ethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
             N^{1}-[(1S,2R)-1-benzyl-3-(2,3-dihydro-1H-inden-1-ylamino)-2-
hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1} - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(2 - a)] \}
hydroxypropyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-{(1S,2R)-1-benzyl-2-hydroxy-3-[(tetrahydro-2-
 furanylmethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-1-benzy1-3-[(2, 2-diethoxyethy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-[(1S,2R)-1-benzyl-3-(butylamino)-2-hydroxypropyl]-N^{3}, N^{3}-
dipropylisophthalamide,
            N^{1}-[(1S,2R)-1-benzyl-3-(cyclohexylamino)-2-hydroxypropyl]-
N^3, N^3-dipropylisophthalamide.
            N^{1}-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-benzyl-2-hydroxy-3-[(2-be
pyridinylmethyl)amino|propyl}-N3,N3-dipropylisophthalamide.
            N^{1}-{(1S,2R)-3-[(2-aminobenzyl)amino]-1-benzyl-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
pyridinylmethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
            N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-(1-
pyrrolidinyl) ethyl]amino) propyl) -N3, N3-dipropylisophthalamide,
            N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(2-hydroxy-2-
phenylethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-1-benzyl-3-[(3-butoxypropyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
isopropoxypropyl)amino[propyl]-N3,N3-dipropylisophthalamide,
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N^{1}-[(1S,2R)-1-benzyl-2-hydroxy-3-(isopentylamino)propyl]-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
phenylpropyl) amino]propyl\}-N^3, N^3-dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-benzyl-2-hydroxy-3-[(2-
methoxyethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(2-
phenoxyethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(2-
propoxyethyl) amino] propyl\}-N^3, N^3-dipropylisophthalamide,
      N^{1}-\{(1S,2R)-1-benzy1-3-[(3,3-dimethylbuty1)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide.
      N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(4-
phenylbutyl)amino]propyl}-N3,N3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
     N^{1}-\{(1S)-1-benzy1-2-hydroxy-3-[(4-nitrobenzy1)amino]propy1\}-
N^3, N^3-dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-benzy1-3-[(3-chlorobenzy1)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-3-{[2-(4-chlorophenyl)ethyl]amino}-2-
hydroxypropyl) - N^3, N^3 - dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-(2-
pyridinyl)ethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(4-
pyridinylmethyl)amino]propyl}-N3,N3-dipropylisophthalamide.
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-(1-methy1-2-
pyrrolidinyl)ethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-benzyl-3-[(2, 3-dimethylbenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
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N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[2-
(trifluoromethoxy) benzyllamino propyl) -N3, N3-
dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-benzyl-3-[(2-chloro-6-phenoxybenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[4-
(trifluoromethyl)benzyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(2,3-dichlorobenzy1)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-benzyl-3-[(3, 5-dichlorobenzyl)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(3,5-difluorobenzy1)amino]-2-
hvdroxypropyl}-N3,N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[4-
(trifluoromethoxy)benzyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-({2-[4-(aminosulfonyl)phenyl]ethyl}amino)-1-
benzyl-2-hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(4-
methoxybenzyl) amino | propyl \} - N^3, N^3-dipropylisophthalamide.
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(4-
methylbenzyl) amino | propyl } -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3, 4, 5-
trimethoxybenzyl)amino[propyl]-N3,N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[3-
(trifluoromethoxy)benzyl]amino} propyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-benzyl-3-[(3, 5-dimethoxybenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzyl-3-[(2,4-dimethoxybenzyl)amino]-2-
```

hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,

```
N^{1}-{(1S, 2R)-1-benzy1-3-[([1,1'-bipheny1]-3-ylmethyl)amino]-
 2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
              N^{1}-{(1S, 2R)-1-benzyl-3-[(3, 4-dichlorobenzyl)amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
             N^{1}-\{(1S, 2R)-1-benzy1-3-[(2-fluorobenzy1)amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[3-
 (trifluoromethyl)benzyl]amino} propyl)-N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
             N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(2-
methylbenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{((1R)-1-
phenylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(1S)-1-
phenylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzvl-3-{[3,5-
bis(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N^3, N^3-
dipropylisophthalamide,
            N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-
 (trifluoromethyl)benzyl]amino} propyl)-N3,N3-
dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(1S)-1-(1-
naphthyl)ethyl]amino}propyl)-N³,N³-dipropylisophthalamide.
            N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[(1R)-1-(1-
naphthyl)ethyl]amino}propyl)-N³, N³-dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-benzy1-2-hydroxy-3-[(4-hydroxy-3-
methoxybenzyl)amino[propyl]-N3,N3-dipropylisophthalamide.
            N^{1}-{(1S,2R)-1-benzy1-3-[(3,4-dihydroxybenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
            N^{1} - \{ (1S) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2 - hydroxy - 3 - [(3 - benzyl - 2
methoxypropyl) amino [propyl] - N^3, N^3-dipropylisophthalamide,
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N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(1S)-2-hydroxy-1-
methylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[(1R)-2-hydroxy-1-
methylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
      N^{1}-[(1S,2R)-1-benzyl-2-hydroxy-3-(2-propynylamino)propyl]-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzy1-3-{[2-(2-fluoropheny1)ethy1]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-3-{[2-(3-fluorophenyl)ethyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-3-{[2-(4-fluorophenyl)ethyl]amino}-2-
hydroxypropyl)-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzyl-3-{[2-(4-bromophenyl)ethyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S)-1-benzyl-2-hydroxy-3-{[2-(3-
methoxyphenyl) ethyl] amino propyl) -N3, N3-dipropylisophthalamide.
      2-hydroxypropyl)-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-3-{[2-(3-chlorophenyl)ethyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S)-1-benzyl-3-{[2-(2,5-dimethoxyphenyl)ethyl]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-(4-
methylphenyl)ethyl]amino}propyl)-N³,N³-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-3-{[(1R)-1-benzyl-2-
hydroxyethyl]amino}-2-hydroxypropyl)-N^3, N^3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[3-(4-
morpholinyl) propyl] amino} propyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S,2R)-1-benzyl-2-hydroxy-3-(isobutylamino)propyl]-
```

 $N^3$ ,  $N^3$ -dipropylisophthalamide,

```
N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[2-(4-
morpholinyl) ethyl] amino}propyl) -N^3, N^3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(2-
hydroxybutyl) amino | propyl | -N3, N3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-(2-
thienyl)ethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(4-
hydroxybutyl) amino] propyl}-N3, N3-dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[(1S)-2-hydroxy-1-
phenylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzyl-3-[(2, 4-dichlorobenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[(1R)-2-hydroxy-1-
phenylethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-benzyl-3-[(4-tert-butylbenzyl)amino]-2-
hydroxypropyl\}-N^3,N^3- dipropylisophthalamide.
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(1-
phenylethyl)amino]propyl}-N3,N3- dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[(1R,2S)-2-hydroxy-2,3-
dihydro-1H-inden-1-yl]amino}propyl)-N3,N3-dipropylisophthalamide,
     N^{1}-\{(1S, 2R)-1-benzyl-3-[(3, 4-dimethylbenzyl)amino]-2-
hydroxypropyl}-N^3, N^3- dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[2-
(isobutylamino)-1-methyl-2-oxoethyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-{[(1S)-2-
(isobutylamino)-1-methyl-2-oxoethyl]amino}propyl)-N^3, N^3-
dipropylisophthalamide,
     {N³-((1S,2R)-1-(3,5-difluorobenzyl) 2-hydroxy 3-{-[(1S)-2-
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(isobutylamino)-1-methyl-2-oxoethyl]amino)propyl)-N<sup>5</sup>, N<sup>5</sup>-dipropyl-

3,5 pyridinedicarboxamide,1

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N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[2-(isobutylamino)-1,1-dimethyl-2-oxoethyl]amino\}propyl)-5-methyl-N^{3}, N^{3}-dipropylisophthalamide,
```

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[2-(isobutylamino)-2-oxoethyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(\{(1S)-1-(1S)$ 

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1R)-1-[(isobutylamino)carbonyl]propyl}amino)propyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-(ethylamino)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(isobutylamino)propyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[3-(isobutylamino)-2-methyl-3-oxopropyl]amino\}propyl)-5-methyl-N^{3}, N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[4-(dimethylamino)benzyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[(1S,2R)-3-\{[(1S)-1-benzyl-2-(isobutylamino)-2-oxoethyl]amino\}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^{3}, N^{3}-dipropylisophthalamide,$ 

 $\label{eq:N1-local} N^1-[\,(1S,2R)\,-1-\,(3,5-difluorobenzyl)\,-2-hydroxy-3-\,(\{\,(1S)\,-1-\,(isobutylamino)\,carbonyl\,]\,-2-methylpropyl\,]\,amino)\,propyl\,]\,-5-methyl-\,N^3\,,\\ N^3-dipropylisophthalamide,$ 

```
N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
pyridinylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-\{[(1S)-1-[(benzyloxy)methyl]-2-
(isobutylamino)-2-oxoethyl]amino}-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-methyl-1-
phenylethyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-({(1R)-1-
[(isobutylamino)carbonyl]-2-methylpropyl}amino)propyl]-5-methyl-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1S)-1-
[(isobutylamino)carbonyl]butyl}amino)propyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-1-
(hydroxymethyl)-2-(isobutylamino)-2-oxoethyl]amino}propyl)-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
phenylethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-{[(1S)-2-(benzylamino)-1-methyl-2-
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 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[2-

dipropylisophthalamide,

 $(dimethylamino) ethyl]amino}-2-hydroxypropyl)-5-methyl-<math>N^3$ ,  $N^3$ -

 $\label{eq:normalize} $$ \operatorname{M}^1-((1S,2R)-1-(3,5-\operatorname{difluorobenzyl})-2-\operatorname{hydroxy}-3-\{[(1S)-1-\operatorname{hydroxy}-3-\{[(1S)-1-\operatorname{hydroxy}-3-\{[(1S)-1-\operatorname{hydroxy}-3-\{[(1S)-1-\operatorname{hydroxy}-3-\{[(1S)-1-\operatorname{hydroxy}-3-\{[(1S)-2-\operatorname{hydroxy}-3-\{[(1$ 

oxoethyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-

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N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-2-
  (isobutylamino) -2-\infty0-1-phenylethyl]amino}propyl) -5-methyl-N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
                     N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-
  (isopentylamino)propyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                     N^{1}-[(1S, 2R)-3-(cyclohexylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                     N^{1}-[(1S, 2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                    N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxypropy1)amino]propy1}-5-methy1-N3,N3-
 dipropylisophthalamide,
                    N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-hydroxy-
 2-phenylethyl)amino]propyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
                    N^{1}-((1S, 2R)-1-(3,5-difluorobenzyl)-3-{[(3R,5S)-3,5-
dimethoxycyclohexyl]amino}-2-hydroxypropyl)-5-methyl-N3,N3-
dipropylisophthalamide,
                    dimethyl (1R, 3S) - 5 - \{ [(2R, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 5 - difluorophenyl
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}-1,3-cyclohexanedicarboxylate,
                      (1R, 3S) - 5 - \{ [(2R, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - (\{3 - 4\}, 3S) - (
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}-1,3-cyclohexanedicarboxylic acid,
                    N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1R)-1-
phenylpropyl]amino}propyl)-5-methyl-N3,N3-dipropylisophthalamide.
                   N^{1}-[(1S,2R)-3-[(3-chlorobenzyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
                    N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1]
methoxybenzyl)amino]propyl}-3-[(2-
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propylpentyl) sulfonyl]benzamide,

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N^{1}-[(1S, 2R)-3-[([1,1'-bipheny1]-3-ylmethy1)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methylbenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
phenylpropyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1,3-
thiazol-5-ylmethyl)aminolpropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
thienylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(5-methoxy-
1, 2, 3, 4-tetrahydro-1-naphthalenyl) amino] propyl}-5-methyl-N^3, N^3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
pyrazinylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3,5-
difluorobenzyl)amino]-2-hydroxypropyl}-5-methyl-N3.N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-3-[(1,3-benzodioxol-5-ylmethyl)amino]-1-benzyl-
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3,5-
dimethoxybenzyl) amino] -2-hydroxypropyl} -5-methyl-N^3, N^3-
dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[3-
(trifluoromethyl)benzyl]amino}propyl)-5-methyl-N3,N3-
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fluorobenzyl) amino] -2-hydrozdipropylisophthalamide,

N¹-{(1S,2R)-1-(3,5-diflipropylisophthalamide,

N¹-{(1S,2R)-1-(3,5-diflipropylisophthalamide,

N¹-{(1S,2R)-1-(3,5-diflipropylisophthalamide,
```

 $\label{eq:continuous} 1,2,3,4-tetrahydro-1-naphthalenyl) amino] propyl\}-5-methyl-N^3,N^3-dipropylisophthalamide, $$N^1-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(trifluoromethoxy)benzyl]amino}propyl)-5-methyl-N^3,N^3-$$$ 

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-fluorobenzyl)amino]-2-hydroxypropyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^1-\{\,(1S,2R)\,-1-\,(3\,,5-\text{difluorobenzyl}\,)\,-2-\text{hydroxy-}3-\,[\,(3-isopropoxybenzyl)\,amino]\,propyl\}\,-5-\text{methyl-}N^3\,,N^3-\\$   $dipropylisophthalamide\,,$ 

 $\label{eq:N1-local} N^1-\text{[(1S,2R)-3-[(3-bromobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^3, N^3-dipropylisophthalamide,}$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(5-methy1-2-fury1)methy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthalenylamino)propyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methoxy- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-chloro- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

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hydroxypropyl]-5-fluoro-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      \{N^2-\{(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-\}
hydroxypropyl]-N<sup>5</sup>,N<sup>5</sup>-dipropyl 2,5-thiophenedicarboxamide, ]
      IN^4 = I(1S, 2R) -3 (benzylamino) 1 (3,5 difluorobenzyl) -2-
hydroxypropyl]-N<sup>2</sup>, N<sup>2</sup>-dipropyl 2, 4-pyridinedicarboxamide, 1
    -[N^4-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)]2-
hydroxypropyl] N<sup>6</sup>, N<sup>6</sup>dipropyl 4, 6- pyrimidinedicarboxamide, 1
      N-[(1S, 2R)-3-(benzylamino)-1-(3, 5-difluorobenzyl)-2-
hydroxypropyl]-3-(4-morpholinylcarbonyl)benzamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methylbenzyl)amino]propyl}-N3,N3-dipropylisophthalamide.
      fN<sup>1</sup> - ((1S, 2R) 1 - (3, 5 difluorobenzyl) 2 hydroxy 3 - [(3 −
methoxybenzyl)amino]propyl} N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide,1---
      N^{1}-[(1S,2R)-3-{[(1R)-1-[(benzyloxy)methyl]-2-
(isobutylamino)-2-oxoethyl]amino}-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1R)-1-
(hydroxymethyl)-2-(isobutylamino)-2-oxoethyl]amino}propyl)-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
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<code>fN³-[(1S,2R) 3 (benzylamino)-1-(3,5-difluorobenzyl)-2-</code>

 $N^{1}$ -[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-

hydroxypropyl]-N<sup>5</sup>, N<sup>5</sup>-dipropyl-3, 5-pyridinedicarboxamide, ]

 $N^{1}$ -[(1S, 2R)-1-benzy1-2-hydroxy-3-(pentylamino)propy1]- $N^{3}$ ,  $N^{3}$ -

thiazol 5-ylmethyl)amino]propyl) N<sup>5</sup>, N<sup>5</sup> dipropyl-3,5pyridinedicarboxamide, 1

dipropylisophthalamide,

3-benzoyl-N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}benzamide,

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N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1]
 methoxybenzyl)amino]propyl}[1,1'-biphenyl]-3-carboxamide,
             N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl] -N^3 - (2-methoxyethyl) -N^3 - propylisophthalamide,
              N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
 methoxybenzyl)amino]propyl}-3-ethoxybenzamide,
             N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-k)]
 methoxybenzyl)amino]propyl}-2-naphthamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1R)-
 1, 2, 3, 4-tetrahydro-1-naphthalenylamino]propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
             N^{1}-[(1R)-3-{[3,5-bis(trifluoromethyl)benzyl]amino}-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
 dipropylisophthalamide,
             N^{1}-((1S,2R)-1-benzy1-3-{[2-fluoro-5-
 (trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
 dipropylisophthalamide,
             N^{1}-{(1S, 2R)-1-benzy1-3-[(2, 3-difluorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-((1S,2R)-1-benzyl-3-{[3-fluoro-4-
 (trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
 dipropylisophthalamide,
             N^{1}-{ (1S, 2R) -1-benzy1-3-[(2, 5-difluorobenzy1) amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
             N^{1}-((1S,2R)-1-benzyl-3-{[3-fluoro-5-
 (trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-benzyl-3-[(3, 4-difluorobenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-((1S,2R)-1-benzyl-3-{[4-fluoro-3-
 (trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
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N^{1}-((1S,2R)-1-benzyl-3-{[2-chloro-5-
(trifluoromethyl) benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzyl-3-{[4-chloro-3-
(trifluoromethyl) benzyl] amino} -2-hydroxypropyl) -N3, N3-
dipropylisophthalamide,
      N^{1}-[(1S,2R)-1-benzyl-3-(2,3-dihydro-1H-inden-2-ylamino)-2-
hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-\{(1S)-1-benzyl-2-hydroxy-3-[(3-nitrobenzyl)amino]propyl\}-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-benzy1-3-{[3-(difluoromethoxy)benzy1]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-\{(1S, 2R)-1-benzyl-3-[(3-ethoxybenzyl)amino]-2-
hvdroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(5-methy1-2-
pyrazinyl) methyl] amino } propyl) - N3, N3-dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-benzy1-3-[(3-bromo-4-fluorobenzy1)amino]-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3,5-
dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethoxybenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
phenoxyethyl) amino | propyl } -5 - methyl - N<sup>3</sup>, N<sup>3</sup> - dipropyl isophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
isobutoxybenzyl)amino[propyl] -5-methyl-N^3, N^3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(4-methyl-
1,3-thiazol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3-
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N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
  hydroxypropyl]-N^3-methyl-N^3-propylisophthalamide,
                       \sqrt{\frac{1}{1}} \sqrt{\frac
 hydroxypropyl] N<sup>5</sup>, N<sup>5</sup>-dipropyl-2, 5 furandicarboxamide, 1
                       \{N^3 - ((1S, 2R) - 1, (3, 5 - difluorobenzy1) - 2 - hydroxy 3 ([3 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (13 - (1
 (trifluoromethyl)benzyl]amino)propyl) N<sup>5</sup>, N<sup>5</sup>-dipropyl 3,5-
 pyridinedicarboxamide, 1
 1-phenylethyl)amino|propyl} N<sup>5</sup>, N<sup>5</sup>-dipropyl-3,5-
 pyridinedicarboxamide,]
                      N^{1}-[(1S,2R)-3-amino-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
 5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
                      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1,2-
 diphenylethyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
                      N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(7-methoxy-
1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl-N^3, N^3-
dipropylisophthalamide, isomer A,
                      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-2-)
 1, 2, 3, 4-tetrahydro-1-naphthalenyl) amino [propyl]-5-methyl-N^3, N^3-
dipropylisophthalamide, isomer B,
                      N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(dimethylamino)benzamide,
                      N-[(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl]-2-methyl-1H-benzimidazole-5-
carboxamide,
                      3-(aminosulfonyl)-N-\{(1S)-1-benzyl-2-hydroxy-3-[(3-installation)]\}
methoxybenzyl)amino]propyl}-4-chlorobenzamide,
                      N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-cyanobenzamide,
                     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-chloro-3-nitrobenzamide,
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methoxybenzyl)amino]propyl}amino)carbonyl]-5-nitrobenzoate,
             tert-butyl 3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-
 methoxybenzyl)amino]propyl}amino)carbonyl]phenylcarbamate,
             [N-[(1S, 2R)-1-benzy1-2 hydroxy-3-[(3-
 methoxybenzyl)amino]propyl]-9,10 dioxo-9,10-dihydro-2-
 anthrancenylcarboxamide, 1
            [N \ [(1S, 2R) - 1 \ benzyl - 2 - hydroxy 3 - [(3 - 1)])]
methoxybenzyl)amino]propyl]-1H-1,2,3-benzotriazole-6-
 carboxamide, ]
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-(3-methyl-5-oxo-4,5-dihydro-1H-
pyrazol-1-yl)benzamide,
            IN-{ (1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl) amino]propyl) 1H-indole 5-carboxamide, 1
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl}-3-fluoro-5-
 (trifluoromethyl)benzamide,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(trifluoromethyl)benzamide,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-(butylamino)benzamide,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(trifluoromethoxy)benzamide,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3,5-dimethoxybenzamide,
            N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3,5-dimethylbenzamide,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3,5-difluorobenzamide,
            N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3,5-dichlorobenzamide,
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N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-i)]
 methoxybenzyl)amino]propyl}-4-(benzyloxy)benzamide,
             [N-{(1S,2R)-1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-1,3 benzodioxole-5 carboxamide,1
             3-(acetylamino)-N-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}benzamide,
             4-(acetylamino)-N-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzyl-2-hydroxy-3-[(3-max)-1-benzy
 methoxybenzyl)amino]propyl}benzamide,
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(3,5-dimethyl-4-
 isoxazolyl) methyl] amino} -2-hydroxypropyl) -5-methyl-N3, N3-
 dipropylisophthalamide,
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
phenylpropyl)amino|propyl}-5-methyl-N3,N3-dipropylisophthalamide.
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-furylmethy1)amino]-
2-hydroxypropyl}-5-methyl-N3,N3-dipropylisophthalamide,
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(tetrahydro-
3-furanylmethyl)aminolpropyl}-5-methyl-N<sup>3</sup>.N<sup>3</sup>-
dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
propoxybenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
pyridinylmethyl)amino|propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-hydroxy-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[1-methyl-1-1]}
 (3-\text{methylphenyl}) \text{ ethyl} = \min_{n=1}^{\infty} propyl = 5-\text{methyl} = N^3, N^3 = 1
dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(1S)-
1, 2, 3, 4-tetrahydro-1-naphthalenylaminopropyl-5-methyl-N^3, N^3-
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N^{1} - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 3 - [(2, 5 - 2R) - 1 - (3, 5 - 2R)] \}
dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-[(1S, 2R)-3-{[2-chloro-5-(trifluoromethyl)benzyl]amino}-1-
(3,5-difluorobenzy1)-2-hydroxypropy1]-5-methy1-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-hydroxy-
5-methylbenzyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S,2R)-2-
hydroxy-2,3-dihydro-1H-inden-1-yl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(1R)-2,3-dihydro-1H-
inden-1-ylamino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
      5-chloro-N^1-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-mathemathem)]
methyl-1-phenylethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
      N^{1}-[(1S, 2R)-3-[(1-benzofuran-2-ylmethyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-\{[(1R)-1-(3-bromopheny1)ethy1]amino}-1-(3, 5-bromopheny1)ethy1]
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-[butyl(butyryl)amino]-5-
methylbenzamide,
     N^{1}-{1-benzy1-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1}-4-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
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methyl-N<sup>1</sup>, N<sup>1</sup>-dipropylisophthalamide,

 $N^3 - \{1-\text{benzyl} - 2-\text{hydroxy} - 3-[(3-\text{methoxybenzyl}) \text{ amino}] \text{propyl}\} - 4-$ 

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N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-4-methyl-N^{3}, N^{3}-dipropylisophthalamide,
```

{N-{(15,2R)-1 benzyl-2-hydroxy-3-[(3methoxybenzyl)amino]propyl} 1-butyl-1H indole-6 carboxamide,]

[N-{(1S,2R)-1 (3,5-difluorobenzyl) 2-hydroxy 3-[(3-iodobenzyl)amino]propyl} 4-methylpentanamide,]
[N ((1S,2R) 1-(3,5 difluorobenzyl) 2 hydroxy 3 [(3-iodobenzyl)amino]propyl) 3-methylpentanamide,]

 $N^1-\{\,(1S,2R)\,-1-\,(3\,,5-difluorobenzy1)\,-2-hydroxy-3-\,[\,(3-hydroxybenzy1)\,amino\,]\,propy1\}\,-5-methy1-N^3\,,N^3-dipropylisophthalamide\,,$ 

 $N^{1}$ -{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-cyano- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide hydrochloride,

 $N^{1}$ -{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

<del>[1-N ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl) 5-oxo 5-(1-piperidinyl)pentanamide trifluroacetate,]---</del>

 $\label{eq:condition} 5-(aminosulfonyl)-N^1-\{\,(1S,2R)-1-benzyl-2-hydroxy-3-[\,(3-methoxybenzyl)\,amino]\,propyl\}-N^3,\\ N-dipropylisophthalamide,$ 

 $N^{1}$ -{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-5-(1-pyrrolidinylsulfonyl)isophthalamide,

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N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - 5 - [(methylamino) sulfonyl] - N^3, N^3 -
dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl\}-5-[(dimethylamino) sulfonyl]-N^3, N^3-
dipropylisophthalamide,
      [N-{ (1S, 2R) 1-benzyl 2 hydroxy 3 [ (3-
methoxybenzyl)amino[propyl]-2 methyl-3
(methylsulfonyl)propanamide, }
     -[N + (1s, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)]
methoxybenzyl) amino | propyl | 3 (methylsulfonyl) propanamide, 1
     [2-amino-N-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl} 1,3-thiazole-4 carboxamide,]
     -[N-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-1)]}
methoxybenzyl)amino]propyl}-5 (methylsulfonyl)pentanamide, }
     -[N^{1}-(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino | propyl | N4 phenylsuccinamide, |
  - [(3R)-N<sup>4</sup>-{(1S,2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl} 2,2,3 trimethylbutanediamide,1
    -[N-{(1S, 2R)} 1-benzyl 2-hydroxy-3-[(3-
methoxybenzyl)amino|propyl)-3
[(dipropylamino)sulfonyl]propanamide,]
     -[N^{1}-\{(1S,2R),1\}] benzyl 2 hydroxy-3 \{(3-
methoxybenzyl)amino[propyl] N5,N5-dipropylpentanediamide,]
     [N-{(1S,2R) 1-benzyl 2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-oxo-4-(1-piperidinyl)butanamide, 1
      -[N^{\pm}] - ((1S, 2R) - 1 - benzyl 2 - hydroxy - 3 - [(3 - 1)]
methoxybenzyl) amino | propyl | N4, N4 dipropyl succinamide, 1
     [N-{ (1S, 2R) -1-benzyl-2 hydroxy-3-[(3-
methoxybenzyl)amino]propyl)-5-oxo-5-(1-piperidinyl)pentanamide, 1
     -[N^{1}-\{(1S,2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N<sup>5</sup>-phenylpentanediamide, 1
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[N -{ (1S, 2R) -1-benzyl 2-hydroxy 3 [ (3-
 methoxybenzyl) amino | propyl | -3, 3 dimethyl -4 oxo -4-(1-
 piperidinyl) butanamide, 1
             <u>[N { (1S, 2R) 1 benzyl 2 hydroxy 3 [ (3-</u>
 methoxybenzyl)amino]propyl}-4 (isopentylsulfonyl)butanamide, }
              -IN^{1}-\{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl} 2,2 dimethyl N<sup>4</sup>-N<sup>4</sup>-
 dipropylsuccinamide, 1
             IN = \{(1S, 2R) \mid 1-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-benzyl-2-hydroxy-3-[(3-b
 methoxybenzyl)amino]propyl}-4-
 [(dipropylamino)sulfonyl]butanamide,]
              [N { (1S, 2R) - 1 benzyl 2 hydroxy-3-[(3
methoxybenzyl)amino]propyl]-4-
[(methylanilino)sulfonyl]butanamide,]
             \{N \in \{(1S, 2R) \mid 1-benzy1-2 \mid hydroxy-3-[(3-1)]\}\}
methoxybenzyl)amino]propyl}-3
[(methylanilino)sulfonyl]propanamide,]
            -[N ((1S, 2R) - 1 - benzyl 2 - hydroxy 3 [(3 -
methoxybenzyl)amino]propyl)acetamide, N {(1S, 2R)-1-benzyl 2-
hydroxy-3-[-(3-methoxybenzyl)amino]propyl]-3
(isopentylsulfonyl)propanamide, 1
            -[N (-(15,2R)-1 (3,5 difluorobenzyl)-2 hydroxy-3 [(3-
iodobenzyl)amino]propyl} 5-oxo 5-(1 piperidinyl)pentanamide, 1
             IN { (1S, 2R) 1 benzyl 2 hydroxy 3 - [ (3 -
iodobenzyl)amino]propyl} 5-oxo 5-(1 piperidinyl)pentanamidel and
             [N-{(1S,2R)-1 (3,5-difluorobenzyl)-2 hydroxy-3-[(3-
iodobenzyl)amino]propyl} 3-
{ (dipropylamino) sulfonyl | propanamide, }
             N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-ethyl-N3,N3-dipropylisophthalamide,
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N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-isobutyl-N3,N3-
dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-tert-butyl-N3,N3-
dipropylisophthalamide,
N^{1}-{(1S,2R)-1-benzy1-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1}-
5-cyano-N<sup>3</sup>-propylisophthalamide.
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dimethyl-N5,N5-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S, 2R)-3-amino-1-benzyl-2-hydroxypropyl]-N^{3}. N^{3}-
dipropyl-1,3,5-benzenetricarboxamide,
     N^{1}-[(1S,2R)-1-benzy1-2-hydroxy-3-(isopentylamino)propy1]-
N^3, N^3-dipropyl-1, 3, 5-benzenetricarboxamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino|propyl}-N<sup>3</sup>-propyl-1,3,5-
benzenetricarboxamide,
     N-\{(1S, 2R)-1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-[butyryl(propyl)amino]-5-
methylbenzamide,
     [N { (1S, 2R) - 1 benzyl - 2 hydroxy - 3 [ (3 -
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methoxybenzyl)amino]propyl} 1 propyl-1H indole-6 carboxamide, ]

<sup>[</sup>N-{(1S,2R)-1-(3,5 difluorobenzy1)-2 hydroxy 3-[(3methoxybenzyl)amino]propyl}-1-propyl 1H-indole-6-carboxamide,}  $N^{1}$ -{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3, 4dimethylbenzyl) amino] -2-hydroxypropyl} -5-methyl $-N^3$ ,  $N^3$ dipropylisophthalamide,

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N^{1}-[(1S, 2R)-3-[(3-aminobenzyl)amino]-1-(3, 5-
 difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
 dipropylisophthalamide,
                   -[N {(1S, 2R) 1 (3, 5 difluorobenzyl) 2 hydroxy 3 [(3-
 iodobenzyl)amino]propyl}octanamide, }
                      fN^3 - \frac{1}{15} \cdot \frac{1}{2R} \cdot \frac{1}{10} \cdot \frac{3}{10} \cdot \frac{5}{10} \cdot \frac{1}{10} \cdot \frac{
 1 [3 (trifluoromethyl)phenyl]ethyl}amino)propyl]-N<sup>5</sup>,N<sup>5</sup>-dipropyl-
 3,5 pyridinedicarboxamide,1
                  N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({1-methyl-1-
 [3-(trifluoromethyl)phenyl]ethyl}amino)propyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
                      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1R,2S)-2-1]}
hydroxy-2,3-dihydro-1H-inden-1-yl]amino}propyl)-5-methyl-N3,N3-
 dipropylisophthalamide,
                      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1R)-2,3-dihydro-1H-
 inden-1-ylamino]-2-hydroxypropyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
                      N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-mathemathem)]
 iodobenzyl)amino]propyl}-3-methylbenzamide,
                     N^{1}-[(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-(1H-
 isoindol-3-ylamino)propyl]-5-methyl-N^3, N^3-dipropylisophthalamide,
                     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-
 {[(1R,2S,5R)-2-isopropyl-5-methylcyclohexyl]amino}propyl)-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
                     N^1, N^1-dially1-5-chloro-N^3-{ (1S, 2R)-1-(3, 5-difluorobenzy1)-
2-hydroxy-3-[(1-methyl-1-
phenylethyl) amino | propyl | isophthalamide,
                     N^1, N^1-dially1-5-chloro-N^3-{ (1S, 2R)-1-(3, 5-difluorobenzy1)-
2-hydroxy-3-[(1-methyl-1-
phenylethyl) amino] propyl} isophthalamide,
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N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(4,5-dimethy1-2-fury1)methy1]amino\}-2-hydroxypropy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide, <math display="block">N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1-phenylcyclopenty1)amino]propy1\}-5-methy1-N^{3},N^{3}-dipropylisophthalamide, \\ N^{1}-[(1S,2R)-3-(cyclopropylamino)-1-(3,5-difluorobenzy1)-2-hydroxypropy1]-5-methy1-N^{3},N^{3}-dipropylisophthalamide, \\ N^{1}-[(1S,2R)-3-[(cyclopropylmethy1)amino]-1-(3,5-difluorobenzy1)-2-hydroxypropy1]-5-methy1-N^{3},N^{3}-dipropylisophthalamide, \\ N^{1}-[(1S,2R)-3-[(cyclopropylmethy1)amino]-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(3,5-difluorobenzy1)-1-(
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difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-

furylmethyl)amino] 2-hydroxypropyl) N<sup>5</sup>,N<sup>5</sup>-dipropyl 3,5pyridinedicarboxamide, I

N<sup>1</sup>-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3[(tetrahydro-2-furanylmethyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-

iodobenzyl)amino]propyl} N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide, }

IN (1S, 2R) 1 (3,5 difluorobenzyl) 2-hydroxy-3-[(3-

-[N<sup>3</sup>-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-

phenyleyelopentyl) amino | propyl } - N<sup>5</sup> - dipropyl 3 , 5 -

 $N^{1} - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 3 - [(3 - 3)] \}$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[3-

 $(dimethylamino)benzyl]amino}-2-hydroxypropyl)-5-methyl-N<sup>3</sup>, N<sup>3</sup>-$ 

ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-

pyridinedicarboxamide, ]

dipropylisophthalamide,

dipropylisophthalamide,

dipropylisophthalamide,

dipropylisophthalamide,

-[N<sup>3</sup>-{(1S,2R)-1-(3,5-difluorobenzyl)-2 hydroxy-3-[(1-phenylcyclopropyl)amino]propyl} N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-pyridinedicarboxamide,]

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N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-oxo-3-
 azepanyl)amino]propyl}-5-methyl-N^3,N^3-dipropylisophthalamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-methyl-
 2-fury1)methyl]amino}propyl)-5-methyl-N3,N3-
 dipropylisophthalamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2S)-
 tetrahydro-2-furanylmethyl]amino}propyl)-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
               5-chloro-N^1-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-
 [(1-\text{methyl-1-phenylethyl})amino]propyl}-N<sup>3</sup>,N<sup>3</sup>-di(2-
propynyl) isophthalamide,
              N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
isopropenylbenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
              N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
propoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
              N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-3-(hexylamino)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
              N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-1)]
iodobenzyl)amino]propyl}-4-(3-methyl-5-oxo-4,5-dihydro-1H-
pyrazol-1-yl)benzamide,
            methyl 4-(\{[(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-difluorophenyl)\})\}
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)benzoate,
              N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
methoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
              N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(5-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-
isoxazolylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
              [(1R,2R) N<sup>4</sup>-{(1S,2R) 1 (3,5 difluorobenzyl) 2 hydroxy-3-
{(3-iodobenzyl)amino}propyl}-N<sup>2</sup>,N<sup>2</sup>-dipropyl-1,2-
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eyclopropanedicarboxamide, ]

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hyd:
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-\{N^3-((1S,2R)-1-(3,5)\} difluorobenzyl)-2 hydroxy 3 (\{(2S)-(2S)\}
 tetrahydro 2 furanylmethyllaminolpropyll - N5, N5 dipropyl 3,5
 pyridinedicarboxamide, ]
                       N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(2-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-
methoxybenzyl) amino] propyl}-5-methyl-N^3, N^3-
 dipropylisophthalamide,
                       N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-
 isopropylbenzyl)amino|propyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
                        4-(butyrylamino)-N-\{(1S,2R)-1-(3,5-difluorobenzyl)-2-
 hydroxy-3-[(3-iodobenzyl)amino]propyl}benzamide,
                       N^{1}-[(1S, 2R)-3-[(3-amino-3-oxopropy1)amino]-1-(3, 5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
 dipropylisophthalamide,
                   -[N<sup>3</sup>-[(1S,2R)-3 (benzylamino) 1 (3,5-difluorobenzyl)-2-
hydroxypropyl] N<sup>5</sup>, N<sup>5</sup>-dipropyl-3,5 pyridinedicarboxamide-1-oxide, 1
                      N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-ethynyl-N3,N3-dipropylisophthalamide,
                      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-
oxabicyclo[2.2.1]hept-2-ylmethyl)amino[propyl]-5-methyl-N3.N3-
dipropylisophthalamide,
                       N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethynylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
                      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-methyl-
1,3-thiazol-5-yl)methyl]aminopropyl)-5-methyl-N^3,N^3-
dipropylisophthalamide,
                      N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-3-{[(2-ethyl-1, 3-
thiazol-5-yl)methyl]amino}-2-hydroxypropyl)-5-methyl-N^3, N^3-
dipropylisophthalamide,
                      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3R)-2-
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oxoazepanyl]amino}propyl)-5-methyl-N3,N3-dipropylisophthalamide,

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N^{1}-[(1S, 2R)-3-(cyclobutylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
       N^{1}-[(1S, 2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-ethynyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
       N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
ethylbenzyl) amino] -2-hydroxypropyl} -5-ethynyl-N^3, N^3-
dipropylisophthalamide,
       N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzy1)-3-(5-hexynylamino)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
      -[N<sup>3</sup>-((1S,2R)-1-(3,5-difluorobenzyl) 2-hydroxy-3-{[(5-
methyl-2-furyl)methyl]amino)propyl) N<sup>5</sup>, N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide, ]
      [N<sup>1</sup> {(1S,2R) 1-(3,5 difluorobenzyl) 2-hydroxy-3-[(1 methyl-
1 phenylethyl)amino|propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide, }
       N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(2-furyl)-1-
methylethyl]amino}-2-hydroxypropyl)-5-methyl-N3,N3-
dipropylisophthalamide,
       N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(3-
isobuty1-5-isoxazoly1) methy1] amino propy1) -5-methy1-N3, N3-
dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-
isobuty1-1,3-thiazo1-5-y1)methy1]aminopropy1)-5-methy1-N^3,N^3-
dipropylisophthalamide,
     -[N { (1S, 2R) -1 - (3, 5 - difluorobenzy1) -3 - ( (3 -
ethylbenzyl)amino] 2-hydroxypropyl) 3
[(dipropylamino)sulfonyl]propanamide,]
      N^{1}-{(1S, 2R)-1-benzyl-2-hydroxy-3-[(2-
phenylethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzy1-3-{[2-(2-chloropheny1)ethy1]amino}-2-
hydroxypropyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[3-(2-oxo-1-
pyrrolidinyl)propyl]amino}propyl)-N3,N3-dipropylisophthalamide,
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N^{1}-{(1S,2R)-1-benzyl-3-[(cyclohexylmethyl)amino]-2-
 hydroxypropyl}-N3,N3-dipropylisophthalamide,
                        N^{1}-[(1S,2R)-1-benzyl-3-(cyclopropylamino)-2-hydroxypropyl]-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                         N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(2-oxo-3-
 azepanyl)amino]propyl\}-N^3, N^3-dipropylisophthalamide,
                        N-[(1S, 2R)-3-(benzylamino)-1-(3, 5-difluorobenzyl)-2-
hydroxypropyl]-3-(butylsulfonyl)benzamide,
                        N^{1}-[(1S, 2R)-1-benzy1-3-({2-[(2-ethy1hexy1)oxy]ethy1}amino)-
2-hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                        N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[(1S,2R)-2-hydroxy-2,3-
dihydro-1H-inden-1-yl]amino}propyl)-N3,N3-dipropylisophthalamide,
                        N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[1-(4-
hydroxyphenyl)ethyl]amino}propyl)-N3,N3-dipropylisophthalamide,
                        N^{1}-[(1S,2R)-1-benzyl-3-(cycloheptylamino)-2-hydroxypropyl]-
N^3, N^3-dipropylisophthalamide,
                        N^{1}-\{(1S, 2R)-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl)amino[[1,1'-biphenyl]-2-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-2-ylmethyl-3-[([1,1'-biphenyl]-2-ylmethyl-3-[([1,1'-biphenyl]-2-ylmethyl-3-[([1,1'-biphenyl]-2-ylmethyl-3-[([1,1'-biphenyl
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                        N^{1}-\{(1S, 2R)-1-benzyl-3-[(2-fluorobenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                        N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}-3-(dimethylamino)benzamide,
                        N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-1)]
methoxybenzyl)amino]propyl}-1-naphthamide,
                       N^{1}-[(1S, 2R)-1-benzy1-3-({2-[({5-[(dimethylamino)methyl]-2-}]
fury1}methy1)sulfany1]ethy1}amino)-2-hydroxypropy1]-N3,N3-
dipropylisophthalamide,
                       N^{1}-[(1S,2R)-1-benzyl-3-({2-[(2-chloro-6-
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fluorobenzyl)sulfanyl]ethyl}amino)-2-hydroxypropyl]-N3,N3-

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N^{1}-[(1S, 2R)-3-[([1,1'-biphenyl]-4-ylmethyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(1-
naphthylamino)propyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1- (3, 5-difluorobenzyl) -2-hydroxy-3-[(1H-
imidazol-5-ylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-phenyl-
1H-imidazol-5-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
1H-imidazol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-[(1S, 2R)-3-{[(2-butyl-4-chloro-1H-imidazol-5-
yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-[(1S,2R)-3-\{[(6-chloroimidazo[2,1-b][1,3]thiazol-5-
yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      1H-benzimidazol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-
hydroxy-1-naphthyl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(4-oxo-4H-
chromen-3-y1) methyl] amino propyl) -5-methyl-N3, N3-
dipropylisophthalamide,
      N^{1}-((1S, 2R)-1-(3, 5-diffluorobenzyl)-3-{[(1,5-dimethyl-3-oxo-
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2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)methyl]amino}-2-hydroxypropyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,

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N^{1}-[(1S, 2R)-3-({[5-cyano-6-(methylsulfanyl)-2-
pyridinyl]methyl}amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
       [5-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-})]}
[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)-2-furyl]methyl acetate,
      N^{1}-[(1S, 2R)-3-[(1-benzofuran-3-ylmethyl)amino]-1-(3, 5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
      [(dipropylamino)carbonyl] 5 methylbenzoyl)amino)-2-
hydroxybutyl]amino}methyl) 1 methyl 1H-pyrrole 2-carboxylate,]
      N^{1}-[(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({[1-
(phenylsulfonyl)-1H-pyrrol-2-yl]methyl}amino)propyl]-5-methyl-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
1H-pyrrol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-[(1S, 2R)-3-{[(4-chloro-1-methyl-1H-pyrazol-3-
y1)methy1]amino}-1-(3,5-difluorobenzy1)-2-hydroxypropy1]-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-{[(3,5-dimethy1-1-
phenyl-1H-pyrazol-4-yl)methyl]amino}-2-hydroxypropyl)-5-methyl-
N^3, N^3-dipropylisophthalamide,
      N^{1}-[(1S,2R)-3-{[(5-chloro-3-methyl-1-phenyl-1H-pyrazol-4-
yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-phenyl-
1H-pyrazol-4-yl)methyl]amino}propyl)-5-methyl-N3,N3-
```

```
N^{1}-[(1S, 2R)-3-\{[(5-chloro-2-thienyl)methyl]amino\}-1-(3, 5-
 difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-{[(3-
phenoxy-2-thienyl)methyl]amino}propyl)-5-methyl-N3,N3-
 dipropylisophthalamide,
               N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
quinolinylmethyl)amino[propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
               N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
quinolinylmethyl)amino[propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
               N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
1H-indol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
               N^{1}-[(1S, 2R)-3-\{[(1-benzyl-1H-indol-3-yl)methyl]amino}-1-
 (3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
              N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
1H-indol-3-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
              N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[({1-[(4-
methylphenyl)sulfonyl]-1H-indol-3-yl}methyl)amino]propyl}-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
              N^{1}-[(1S,2R)-3-\{[(2-butyl-1H-imidazol-5-yl)methyl]amino}-1-
(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
            -[methyl-3-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-
{\(\dipropylamino\) \(\cappa_1\) \(\dipropylamino\) \(\dipropylamino\)
hydroxybutyl]amino}methyl) 1H-indole-6 carboxylate,]
            3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- amino)carbonyl]-5-
```

```
N^1-
 [butyl(butyryl)amino]benzyl diethyl phosphate,
{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-methoxybenzy1)amino]propy1}-5-
(cyanomethyl) -N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - 5 - (hydroxymethyl) - N^3, N^3 -
dipropylisophthalamide,
      N^{1}-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-ethynyl-N3,N3-
dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-N3,N3-dipropyl-5-prop-1-
ynylisophthalamide,
      N^{1}-((1S, 2R)-1-benzyl-2-hydroxy-3-{[3-
(trifluoromethyl)benzyl]amino}propyl)-5-ethynyl-N3,N3-
dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-ethynyl-N3,N3-dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-benzy1-3-[(3-fluorobenzy1)amino]-2-
hydroxypropyl}-5-ethynyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-(8-
quinolinyl) isophthalamide,
      N^3 - \{ (1S, 2R) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - abs)] \}
methoxybenzyl)amino]propyl}-4'-methoxy-N<sup>5</sup>, N<sup>5</sup>-dipropyl[1,1'-
biphenyl]-3,5-dicarboxamide,
      N^3 - \{ (1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1) - 1] \}
methoxybenzyl)amino]propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropyl[1,1'-biphenyl]-3,5-
dicarboxamide,
      N^{3}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
```

methoxybenzyl)amino]propyl}-N<sup>5</sup>, N<sup>5</sup>-dipropyl[1,1'-biphenyl]-3,5-

dicarboxamide,

```
methoxybenzyl) amino ] propyl] -4'-[(dimethylamino) sulfonyl]-N<sup>5</sup>, N<sup>5</sup>-
 dipropyl-1,1'-biphenyl-3,5-dicarboxamide,
               N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - 1)] \}
 iodobenzyl) amino] propyl}-4'-[(dimethylamino) sulfonyl]-N^5, N^5-
 dipropyl-1,1'-biphenyl-3,5-dicarboxamide,
              N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-(3-
 thienyl) isophthalamide,
              N-\{(1R, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
 methoxybenzyl)amino]propyl}-3-methyl-5-pentanoylbenzamide,
              N^{1}-(4-hydroxybutyl)-N^{3}-{(1S)-2-hydroxy-1-(4-hydroxybenzyl)-
 3-[(3-methoxybenzyl)amino]propyl}-5-methyl-N^1-
propylisophthalamide,
              N^{1}-{ (1S, 2R) -2-hydroxy-1-(4-hydroxybenzyl) -3-[(3-
methoxybenzyl) amino [propyl] - N^3 - (3 - hydroxypropyl) - 5 - methyl - N^3 -
propylisophthalamide,
              N^{1}-{ (1S, 2R) -2-hydroxy-1-(4-hydroxybenzy1) -3-[(3-
methoxybenzyl)amino]propyl}-5-methyl-N3.N3-
dipropylisophthalamide,
              N^{1}-((1S, 2R)-1-benzy1-3-{[3-(2, 4-
dimethylphenyl) propyl] amino} -2-hydroxypropyl) -5-methyl-N^3, N^3-
dipropylisophthalamide,
              N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[3-(4-
methylphenyl)propyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
              [N-{(1S,2R)-1 benzyl-2-hydroxy 3-[(3-
```

 $N^3 - \{ (1S, 2R) - 1 - benzyl - 2 - hydroxy - 3 - [(3 - abs)] \}$ 

methoxybenzyl)amino|propyl}-1,3 dioxo-2 propyl-5

isoindolinecarboxamide, ]

```
N-\{(1R,2R)-1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-3-bromo-5-methylbenzamide,
               3-bromo-N-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-instance)]
 methoxybenzyl)amino]propyl}-5-methylbenzamide,
              N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl) amino |propyl\}-4-methyl-N^3, N^3-
 dipropylisophthalamide,
              N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)aminolpropyl-4-methyl- N^3, N^3-
 dipropylisophthalamide,
              N^3 - \{ (1S, 2R) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) - hydroxy - 3 - [ (3 - 1) -
methoxybenzyl) amino [propyl] - 4 - methyl - N^1, N^1
dipropylisophthalamide,
              N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-(2-furyl)-5-methylbenzamide,
              N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3',5,5'-trimethyl-1,1'-biphenyl-3-
carboxamide,
              3'-Acetyl-N-\{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-acetyl-N-1)]
methoxybenzyl)amino]propyl}-5-methyl[1,1'-biphenyl]-3-
carboxamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3'-methoxy-5-methyl[1,1'-biphenyl]-
3-carboxamide,
             N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl[1,1'-biphenyl]-3-
carboxamide,
             N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-methyl-5-(2-thienyl)benzamide,
             N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1]
```

methoxybenzyl) amino]propyl}-3-methyl-5-(3-thienyl)benzamide,

```
N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
 iodobenzyl)amino] propyl}-3-methyl-5-(3-thienyl)benzamide,
      N-\{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-4-methyl-3-(3-thienyl)benzamide,
      N^{1}-{ (1S, 2R) -1-Benzy1-2-hydroxy-3-[(3-
methoxybenzyl) amino]propyl\}-N^3, N^5, N^5-tetrapropylbenzene-1, 3, 5-
tricarboxamide,
      N^{1}-{(1S,2R)-1-(3,5-Difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylbenzene-1, 3, 5-tricarboxamide.
      Ethyl 3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}amino)carbonyl]-5-
 [(dipropylamino)carbonyl]benzoate,
     N^{1}-{ (1S,2R)-2-Hydroxy-1-(4-hydroxybenzy1)-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropylbenzene-1,3,5-
tricarboxamide,
     N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
      5-Amino-N^{1}-\{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl]-N3,N3-dipropylisophthalamide.
     N^{1}-{ (1S, 2R) -1-Benzy1-2-hydroxy-3-[(3-
methoxybenzyl)aminolpropyl}-N3,N3-dipropyl-5-
[(trifluoroacetyl)amino]isophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl\}-5-[(methylsulfonyl) amino]-N^3, N^3-
dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-[(thien-2-
ylsulfonyl) amino] isophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-[(thien-2-
```

ylcarbonyl)amino]isophthalamide,

```
N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl}-5- (methacryloylamino) -N^3, N^3-
dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-[(2,2-dimethylpropanoyl)amino]-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - 5 - [(phenylsulfonyl) amino] - N^3, N^3 -
dipropylisophthalamide[.],
     IN ((1S, 2R) 1 benzyl-2 hydroxy-3 [(3
methoxybenzyl) amino]propyl} -5 - (methylthio) pentanamide, }
     [tert butyl (2R,3S) 3 ({3-[(dipropylamino)sulfonyl]-
propanoy1}amino)-2-hydroxy-4-phenylbuty1(3-
methoxybenzyl)carbamatel
     N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-methyl-5-
[propionyl(propyl)amino]benzamide,
      [N-{(1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-1-butyl-1H-indole-5-carboxamide,]
      N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-bromo-5-methylbenzamide,
      N-\{(1S, 2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-[butyl(propionyl)amino]-5-
methylbenzamide,
     -[N-{(1S, 2R) 1 benzyl 2 hydroxy 3-[(3-
methoxybenzy1)amino]propy1} 4 methy1-1 propy1 1H-indole 6-
carboxamide, ]
        [N-{(1S,2R) 1-benzyl 2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-1 (1 propylbutyl) 1H indole 6-
```

carboxamide, 1

```
N^{1}-((1S,2R)-1-benzyl-2-hydroxy-3-{[(2-oxo-2,3-dihydro-1,3-
benzoxazol-6-yl)methyl]aminopropyl)-5-methyl-N^3, N^3-
dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N3,N3-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
      3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}amino)carbonyl]-5-
[(dipropylamino)carbonyl]benzoic acid,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-prop-1-
ynylisophthalamide,
      [N { (1S, 2R) 1-benzyl-2 hydroxy 3-[(3
methoxybenzyl)amino]propyl} 2 (dipropylamino)isonicotinamide, }
     [N-{(1S,2R) 1-(3,5 difluorobenzy1) 2 hydroxy-3 [(3-
iodobenzyl)amino]propyl} 2-hydroxy-2 (4-methylphenyl)acetamide, }
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-4-hydroxy-N3-methylisophthalamide,
     <del>IN-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-</del>
iodobenzyl)amino]propyl}-2 hydroxy-2 (4-methoxy 3-
nitrophenyl)acetamide, ]
     5-(aminosulfony1)-N-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-
hydroxy-3-[(3-iodobenzyl)amino]propyl}-2-methoxybenzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
iodobenzyl)amino]propyl}-4-hydroxy-3-(pyrrolidin-1-
ylcarbonyl)benzamide,
     fN {(1S,2R) 1 (3,5 difluorobenzyl) 2-hydroxy 3-[(3-
iodobenzyl)amino]propyl} 2-[(methylsulfonyl)amino] 1,3 oxazole-
4-carboxamide,]
    N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
```

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methoxybenzyl) amino  $[propyl] - 5 - (3, 5 - dimethylisoxazol - 4 - v1) - N^3 - N^3 - dimethylisoxazol - 4 - v1) - N^3 - dimethylisox$ 

```
N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-i)]
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-(1,3-thiazol-2-
yl) isophthalamide,
      3-(cyclohexylcarbonyl)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-}
hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methylbenzamide,
      N^{1}-{ (1S, 2R) -1-(3, 5-difluorobenzyl) -2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl-N3-propylisophthalamide,
      3-[cyclohexyl(hydroxy)methyl]-N-{(1S,2R)-1-(3,5-
difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-
methylbenzamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropy1}-5-(4-methyl-1,3-oxazol-2-yl)-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide
      \{N^3 - \{(1S, 2R) - 1 - (3, 5 \text{ difluorobenzyl})\} 3 - \{(3 - 1)^3 - \{(3 - 1)^3 - (3, 2R) - 1 - (3, 5 - 2R)\} \}
ethylbenzyl)amino] 2-hydroxypropyl) N<sup>5</sup>, N<sup>5</sup>-dipropylpyridine-3,5-
dicarboxamide, 1
     N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-{[(3-
isobutyl-1,2,4-oxadiazol -5-yl)methyl]amino}propyl)-5-methyl-
N^3, N^3-dipropylisophthalamide.
     \{N^3 - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 3 - \{(3 - 4)\}\}
ethynylbenzyl)amino]-2 hydroxypropy 1} N5,N5-dipropylpyridine-
3,5 dicarboxamide,1
 = IN^3 - \{(1S, 2R) - 1 - (3, 5 - difluorobenzyl) 2 hydroxy 3 [(3 - IN)]
isopropylbenzyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropylpyridine-3,5-
dicarboxamide, 1
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(4-
hydroxybut-1-ynyl)benzyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
     [1-{3 [({(15,2R)-1 (3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino] 2 hydroxypropy 1)amino)carbonyl]-5
methylbenzoyl}-L-prolinamide, ]
```

```
N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
 2-hydroxypropyl\}-N^3-isopropyl-5-methylisophthalamide.
           N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropy1}-N^3-ethy1-N^3, 5-dimethylisophthalamide,
           N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-N3,5-dimethyl-N3-prop-2-ynylisophthalamide,
           N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>-isobutyl-5-methylisophthalamide,
           N^{1}-(sec-butyl)-N^{3}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
           N^{1}-butyl-N^{3}-{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
           N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\} -N<sup>3</sup>, N<sup>3</sup>-diethyl-5-methylisophthalamide,
           N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\} -N<sup>3</sup>, 5-dimethyl-N<sup>3</sup>-propylisophthalamide.
           N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl -N^3-isopropyl-N^3, 5-dimethylisophthalamide,
           N^{1}-butyl-N^{3}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
ethylbenzyl) amino] -2-hydroxypropyl\}-N^1, 5-dimethylisophthalamide.
           N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl} -N<sup>3</sup>-isobutyl-N<sup>3</sup>,5-dimethylisophthalamide,
          N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\} -N<sup>3</sup>-ethyl-5-methyl-N<sup>3</sup>-propylisophthalamide,
          N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl} -N3-ethyl-N3-isopropyl-5-methylisophthalamide,
          N^{1}, N^{1}-diallyl-N^{3}-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-k-1)]
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
           3-(azepan-1-ylcarbonyl)-N-\{(1S,2R)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-difluorobenzyl)-1-(3,5-d
3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methylbenzamide
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N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[(4-hydroxypiperidin-1-yl)carbonyl]-5-methylbenzamide,
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N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[(3-hydroxypiperidin-1-yl)carbonyl]-5-methylbenzamide,

 $N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-2-hydroxypropy1\} -N^{3},N^{3}-diisopropy1-5-methylisophthalamide,$ 

 $N^{1}-\text{butyl}-N^{3}-\{\,(1\text{S},2\text{R})-1-(3\,,5-\text{difluorobenzyl})-3-[\,(3-\text{ethylbenzyl})\,\text{amino}]-2-\text{hydroxypropyl}\}-N^{1}-\text{ethyl}-5-$  methylisophthalamide,

 $N^{1}$ -(cyclopropylmethyl)- $N^{3}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl- $N^{1}$ -propylisophthalamide,

f1-{3-[({(15,2R)-1 (3,5-difluorobenzyl) 3-[(3ethylbenzyl)amino]-2-hydroxypropy 1}amino)carbonyl]-5methylbenzoyl) D-prolinamide,]

 $N^{1}-\text{cyclohexyl-N}^{3}-\{(1S,2R)-1-(3,5-\text{difluorobenzyl})-3-[(3-\text{ethylbenzyl})\,\text{amino}]-2-\text{hydroxypropyl}\}-N^{1},5-\text{dimethylisophthalamide},\\ N^{1}-((1S,2R)-1-(3,5-\text{difluorobenzyl})-2-\text{hydroxy-3-}\{[1-(3-\text{methylphenyl})\,\text{cyclopropyl}]\,\text{amino}\}\,\text{propyl})-5-\text{methyl-N}^{3},N^{3}-\text{dipropylisophthalamide},$ 

<code>fN³-[(1S,2R)-1 (3,5-difluorobenzyl)-2-hydroxy-3-(1,2,3,4-tetrahydronaphthalen 1 ylamino)propyl]-N⁵,N⁵-diisopropylpyridine-3,5-dicarboxamide,1-and</code>

N-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-{[(trifluoromethyl)sulfonyl]amino}benzamide.

181. (Amended) A method of treatment according to claim 180 where the substituted amine (X) is selected from the group consisting of:

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N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 methoxybenzyl) amino[propyl] -5-methyl-N^3, N^3-
 dipropylisophthalamide,
              N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(2-furylmethyl)amino]-
 2-hydroxypropy1}-5-methy1-N3,N3-dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-N3,N3-dipropylisophthalamide,
             N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[2-(2-
hydroxyethoxy) ethyl]amino}propyl) -N3, N3-dipropylisophthalamide.
             N^{1}-{(1S,2R)-3-[(2-aminobenzy1)amino]-1-benzy1-2-
hydroxypropyl}-N3,N3-dipropylisophthalamide,
             N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
 iodobenzyl) amino] propyl}-N3, N3-dipropylisophthalamide.
             N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[2-
 (trifluoromethoxy)benzyl]amino}propyl)-N3,N3-
 dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-benzy1-3-[(3,5-dichlorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
             N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[3-
 (trifluoromethoxy)benzyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-benzyl-3-[(3,5-dimethoxybenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl]-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl-3-ylmethyl]-3-[([1,1'-biphenyl-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl-3-ylmethyl]-1-benzyl-3-[([1,1'-biphenyl-3-ylme
2-hydroxypropyl}-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-\{(1S, 2R)-1-benzy1-3-[(3, 4-dichlorobenzy1)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
            N^{1}-((1S,2R)-1-benzy1-2-hydroxy-3-{[3-
 (trifluoromethyl)benzyl]amino}propyl)-N3,N3-
dipropylisophthalamide,
            N^{1}-{ (1S) -1-benzyl-2-hydroxy-3-[(3-
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methoxypropyl)amino]propyl}-N3,N3-dipropylisophthalamide.

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N^{1}-{(1S,2R)-1-benzyl-3-[(3,4-dimethylbenzyl)amino]-2-hydroxypropyl}-N^{3}, N^{3}-dipropylisophthalamide,
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 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[2-(isobutylamino)-1-methyl-2-oxoethyl]amino}propyl)- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-2-(isobutylamino)-1-methyl-2-oxoethyl]amino}propyl)- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(1S)-2-(isobutylamino)-1-methyl-2-oxoethyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

<code>{N³-((1S,2R)-1 (3,5-difluorobenzyl) 2-hydroxy 3-{[(1S) 2-(isobutylamino)-1-methyl-2-oxoethyl]amino}propyl)-N⁵,N⁵-dipropyl-3,5-pyridinedicarboxamide,}</code>

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[2-(isobutylamino)-1,1-dimethyl-2-oxoethyl]amino\}propyl)-5-methyl-N^{3}, N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[2-(isobutylamino)-2-oxoethyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1S)-1-[(isobutylamino)carbonyl]propyl}amino)propyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1R)-1-[(isobutylamino)carbonyl]propyl}amino)propyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-\\ hydroxypropyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,\\ N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[3-(isobutylamino)-2-methyl-3-oxopropyl]amino}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

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methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1S)-1-
[(isobutylamino)carbonyl]-2-methylpropyl}amino)propyl]-5-methyl-
N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
pyridinylmethyl)amino|propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
      \{N^{\frac{1}{2}} - \{(1S, 2R) - 3 - \{\{(1S) - 1 - \{(benzyloxy) methyl\} - 2 - \}\}\}
(isobutylamino) 2 oxocthyl]amino] -1-(3,5 difluorobenzyl) 2-
hydroxypropyl] 5 methyl N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide, 1
      phenylethyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({(1S)-1-
[(isobutylamino)carbonyl]butyl}amino)propyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(1S)-1-
(hydroxymethyl)-2-(isobutylamino)-2-oxoethyl]amino)propyl)-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
phenylethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-
(isopentylamino)propyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-(cyclohexylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-
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 $N^{1}$ -[(1S, 2R)-3-{[(1S)-1-benzyl-2-(isobutylamino)-2-

oxoethyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-

 $N^{1}$ -{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-

hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,

methoxypropyl)amino]propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-

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[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}-1,3-cyclohexanedicarboxylic acid,
     N^{1}-[(1S, 2R)-3-[([1,1'-biphenyl]-3-ylmethyl)amino]-1-(3,5-
difluorobenzy1)-2-hydroxypropy1]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1s,2r)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methylbenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
phenylpropyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide.
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1,3-
thiazol-5-ylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
thienylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(5-methoxy-
1, 2, 3, 4-tetrahydro-1-naphthalenyl) amino|propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(2-
pyrazinylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3,5-
dimethoxybenzyl) amino] -2-hydroxypropyl} -5-methyl-N^3, N^3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-
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 $(1R, 3S) - 5 - \{ (2R, 3S) - 4 - (3, 5 - difluorophenyl) - 3 - ({3 - 4 - 4}) - ({3 - 4 - 4}) - ({3 -$ 

(trifluoromethyl)benzyl]amino}propyl)-5-methyl-N3,N3-

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N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-
  1, 2, 3, 4-tetrahydro-1-naphthalenyl) amino] propyl}-5-methyl-N^3. N^3-
  dipropylisophthalamide,
                    N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-
  (trifluoromethoxy) benzyl]amino}propyl) -5-methyl-N3, N3-
  dipropylisophthalamide,
                    N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-
 fluorobenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
                    N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 isopropoxybenzyl)amino[propyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
                    N^{1}-[(1S,2R)-3-[(3-bromobenzyl)amino]-1-(3,5-difluorobenzyl)-
 2-hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
                    N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydroxy-3-[(5-methoxy-1)-2-hydr
 1,2,3,4-tetrahydro-1-naphthalenyl)aminolpropyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
                    N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methoxy-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide
                    N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                   N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-chloro-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                   \{N^3 - \{(1S, 2R) - 3 - (benzylamino) - 1 - (3, 5 - difluorobenzyl) - 2 - (benzylamino) - 1 - (benzylamino) - 1 - (benzylamino) - 1 - (benzylamino) - 2 - (benzylamin
hydroxypropyl]-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-pyridinedicarboxamide,]
                   N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-fluoro-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
                   N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methylbenzyl)amino]propyl}-{N3,N3}-N3,N3-dipropylisophthalamide,
                   [N<sup>1</sup>-{(1S,2R) 1 (3,5-difluorobenzyl) 2-hydroxy-3-[(3-
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methoxybenzyl)amino]propyl} N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide, 1

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thiazol-5-ylmethyl)amino|propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-
pyridinedicarboxamide, ]
      N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-k)]
methoxybenzyl)amino]propyl}[1,1'-biphenyl]-3-carboxamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropy1]-N^3-(2-methoxyethyl)-N^3-propylisophthalamide,
     N^{1}-{ (1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1R)-
1, 2, 3, 4-tetrahydro-1-naphthalenylamino]propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-[(1R)-3-{[3,5-bis(trifluoromethyl)benzyl]amino}-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-3-{[2-fluoro-5-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-3-{[3-fluoro-5-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-3-{[4-fluoro-3-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-3-{[4-chloro-3-
(trifluoromethyl)benzyl]amino}-2-hydroxypropyl)-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S)-1-benzy1-2-hydroxy-3-[(3-nitrobenzy1)amino]propy1}-
N^3, N^3-dipropylisophthalamide,
     N^{1}-((1S,2R)-1-benzyl-3-{[3-(difluoromethoxy)benzyl]amino}-2-
hydroxypropyl)-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-benzy1-3-[(3-ethoxybenzy1)amino]-2-
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{N³ { (1S, 2R) · 1 (3, 5 difluorobenzyl) 2 hydroxy-3 [(1,3

hydroxypropyl}-N3,N3-dipropylisophthalamide,

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N^{1}-{(1S, 2R)-1-benzy1-3-[(3-bromo-4-fluorobenzyl)amino]-2-
hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3,5-
dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethoxybenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
phenoxyethyl) amino] propyl} -5-methyl-N^3, N^3-dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(4-methyl-
1,3-thiazol-2-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-N3-methyl-N3-propylisophthalamide.
      IN^3 - ((1S, 2R) - 1 - (3, 5 difluorobenzy1) 2 hydroxy - 3 {[3-
(trifluoromethyl)benzyl]amino)propyl)-N<sup>5</sup>,N<sup>5</sup>-dipropyl 3,5-
pyridinedicarboxamide, ]
     - [N<sup>3</sup>-{(15,2R)-1 (3,5-difluorobenzyl)-2-hydroxy-3-[(1-methyl-
1-phenylethyl)amino]propyl} N<sup>5</sup>, N<sup>5</sup> dipropyl 3.5-
pyridinedicarboxamide, 1-
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-
1,2,3,4-tetrahydro-1-naphthalenyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide, isomer B.
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-furylmethyl)amino]-
2-hydroxypropyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(tetrahydro-
3-furanylmethyl)amino[propyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
propoxybenzyl) amino | propyl } -5-methyl-N3, N3-
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dipropylisophthalamide,
              N^{1}-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-
 hydroxypropyl]-5-hydroxy-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
              N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[1-methyl-1-
 (3-\text{methylphenyl}) \text{ ethyl}] \text{ amino} \text{propyl}) - 5-\text{methyl} - N^3, N^3 -
 dipropylisophthalamide,
              N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(1S)-
 1,2,3,4-tetrahydro-1-naphthalenylamino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
              N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(2, 5-difluorobenzy1)-3-[(
dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
 dipropylisophthalamide,
              N^{1}-[(1S, 2R)-3-{[2-chloro-5-(trifluoromethyl)benzyl]amino}-1-
 (3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
              N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-hydroxy-
5-methylbenzyl)amino]propyl}-5-methyl-N^3, N^3-
dipropylisophthalamide,
              methyl-1-phenylethyl)amino]propyl}-N3,N3-dipropylisophthalamide,
             N^{1}-[(1S, 2R)-3-\{[(1R)-1-(3-bromophenyl)ethyl]amino}-1-(3, 5-bromophenyl)ethyl]amino}
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
             N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
hydroxybenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
              N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
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 $N^{1}$ -{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-

pyridinylmethyl)amino|propyl}-5-methyl-N3,N3-

methoxybenzyl)amino]propyl}-5-cyano-N3,N3-dipropylisophthalamide

hydrochloride,

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N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
      5-(aminosulfonyl)-N^1-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl} -N3, N-dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-(1-
pyrrolidinylsulfonyl)isophthalamide.
      N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - 5 - [(methylamino) sulfonyl] - N^3 - N^3 - 1
dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] -5 - [(dimethylamino) sulfonyl] -N^3, N^3 -
dipropylisophthalamide,
     [N ((1S,2R) 1-benzyl 2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-
{ (dipropylamino) sulfonyl} propanamide, }
    [N { (1S, 2R) 1 - (3, 5 difluorobenzyl) 2 hydroxy 3 [ (3 -
iodobenzyl)amino]propyl}-5-oxo 5-(1 piperidinyl)pentanamide, ]
    [N { (1S, 2R) 1-(3,5 difluorobenzyl) 2-hydroxy-3-[(3-
iodobenzyl)amino]propyl} 3
[(dipropylamino)sulfonyl]propanamide,]
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-ethyl-N3,N3-dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-tert-butyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-cyano-N³-propylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-1, 3, 5-
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benzenetricarboxamide,

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[N-{(1S,2R) 1-(3,5-difluorobenzyl)-2-hydroxy 3-[(3-methoxybenzyl)amino]propyl}-1-propyl-1H-indole-6-carboxamide,}
    N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3,4-dimethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide,
    N¹-[(1S,2R)-3-[(3-aminobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide,
    {N³-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((1-methyl-1-[3-(trifluoromethyl)phenyl]ethyl)amino)propyl]-N⁵,N⁵-dipropyl-3,5-pyridinedicarboxamide,}
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 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1R,2S)-2-hydroxy-2,3-dihydro-1H-inden-1-yl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1R)-2,3-dihydro-1H-inden-1-ylamino]-2-hydroxypropyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

<code>fN³-{(15,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-phenylcyclopentyl)amino}propyl}-N⁵,N⁵-dipropyl-3,5-pyridinedicarboxamide,}</code>

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[3-(dimethylamino)benzyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(4,5-dimethyl-2-furyl)methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-phenylcyclopentyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

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[N^{1}-\{(1S,2R)-1-(3,5 \text{ difluorobenzyl})-2-hydroxy-3-[(3-1)]
  iodobenzyl) amino | propyl } - N<sup>5</sup>, N<sup>5</sup> - dipropyl pentanediamide, }
                      \{N^3 - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - \{(1 - a)\}\}
  phenylcyclopropyl) amino | propyl | N5, N5 dipropyl 3,5
  pyridinedicarboxamide, 1
                     N^{1}-((1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-{[(2S)-
  tetrahydro-2-furanylmethyllamino)propyl)-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
  dipropylisophthalamide,
                     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
  isopropenylbenzyl) amino] propyl\}-5-methyl-N^3, N^3-
 dipropylisophthalamide,
                     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
propoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
                     N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-3-(hexylamino)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
                     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-i)]
 iodobenzyl)amino]propyl}-4-(3-methyl-5-oxo-4,5-dihydro-1H-
 pyrazol-1-yl)benzamide,
                     methyl 4-(\{[(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)-3-(\{3-a,5-difluorophenyl)
  [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)benzoate,
                    N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
methoxyethyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
                    N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-
 isoxazolylmethyl) amino [propyl] - 5 - methyl - N^3, N^3 -
dipropylisophthalamide,
                    \{(1R, 2R) - N^4 - \{(1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - [(3 - 1)] - (3, 5 - difluorobenzy1) - (3, 5 - di
iodobenzyl)amino]propyl]-N2,N2-dipropyl 1,2-
cyclopropanedicarboxamide, 1
                    \{N^3-((1S,2R) \ 1 \ (3,5-difluorobenzyl) \ 2-hydroxy-3 \ ([(2S)-
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tetrahydro-2-furanylmethyl]amino}propyl)-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-

pyridinedicarboxamide, 1

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N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
methoxybenzyl)amino]propyl}-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
isopropylbenzyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
      IN3-[(1S,2R)-3-(benzylamino) 1-(3,5 difluorobenzyl)-2-
hydroxypropyl]-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-pyridinedicarboxamide-1-oxide,1
      N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-5-ethynyl-N3,N3-dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-
oxabicyclo[2.2.1]hept-2-ylmethyl)amino]propyl}-5-methyl-N^3, N^3-
dipropylisophthalamide,
      N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
ethynylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
      N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-methyl-
1,3-thiazol-5-yl)methyl]aminopropyl)-5-methyl-N^3,N^3-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(2-ethyl-1,3-thiazol-1)]}
5-y1) methyl] amino} -2-hydroxypropyl) -5-methyl-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-ethynyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-5-ethynyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S, 2R)-1-(3, 5-difluorobenzy1)-3-(5-hexynylamino)-2-
hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     fN^3 - ((1S, 2R) - 1 - (3, 5 - difluorobenzy1) - 2 - hydroxy - 3 - {[(5 - methy1 - 1)]}
2-furyl)methyl]amino}propyl)-N<sup>5</sup>,N<sup>5</sup>-dipropyl 3,5-
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pyridinedicarboxamide, ]

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[N<sup>1</sup>-{(1S,2R)-1-(3,5-difluorobenzyl)-2 hydroxy-3-[(1-methyl-
 1-phenylethyl) amino | propyl } - N<sup>5</sup>, N<sup>5</sup> - dipropylpentanediamide, }
             N^{1}-((1S, 2R)-1-(3,5-difluorobenzyl)-3-{[1-(2-furyl)-1-
 methylethyl]amino}-2-hydroxypropyl)-5-methyl-N^3, N^3-
 dipropylisophthalamide,
             N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(3-
 isobuty1-5-isoxazoly1)methy1]amino}propy1)-5-methy1-N3,N3-
 dipropylisophthalamide,
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-
 isobuty1-1,3-thiazo1-5-y1)methy1]aminopropy1)-5-methy1-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
             [N-{(1S,2R)-1-(3,5 difluorobenzy1)-3-[(3-
ethvlbenzyl)amino]-2 hydroxypropyl}-3-
{ (dipropylamino) sulfonyl | propanamide, }
            N^{1}-[(1S, 2R)-3-[([1,1'-biphenyl]-4-ylmethyl)amino]-1-(3,5-
difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1H-
imidazol-5-ylmethyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-phenyl-1) - 2 - hydroxy-3 - {[(2-phenyl-1) - 4 - hydroxy-3 - h
1H-imidazol-5-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-[(1S,2R)-3-{[(2-butyl-4-chloro-1H-imidazol-5-
yl)methyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-
methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
            N^{1}-[(1S, 2R)-3-({[5-cyano-6-(methylsulfanyl)-2-
pyridinyl]methyl}amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.
             [5-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-})]}
 [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino}methyl)-2-furyl]methyl acetate,
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difluorobenzyl) - 2 - hydroxypropyl] - 5 - methyl - N<sup>3</sup>, N<sup>3</sup> -
 dipropylisophthalamide,
               {methyl 4 ({[(2R,3S) 4 (3,5-difluorophenyl) 3-({3}
 [(dipropylamino)carbonyl] 5-methylbenzovl)amino) 2-
 hydroxybutyl]amino}methyl)-1-methyl-1H-pyrrole-2-carboxylate,]
              N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
 1H-pyrrol-2-yl)methyl]amino}propyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
              N^{1}-[(1S, 2R)-3-\{[(5-chloro-2-thienyl)methyl]amino\}-1-(3, 5-chloro-2-thienyl)methyl]amino}
 difluorobenzyl)-2-hydroxypropyl]-5-methyl-N3,N3-
 dipropylisophthalamide,
              N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-
 1H-indol-2-yl) methyl] amino} propyl) -5-methyl-N3, N3-
dipropylisophthalamide,
              N^{1}-[(1S, 2R)-3-\{[(1-benzy1-1H-indol-3-y1)methy1]amino}-1-
 (3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
              N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1-methyl-1)]
1H-indol-3-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
              N^{1}-[(1S, 2R)-3-\{[(2-butyl-1H-imidazol-5-yl)methyl]amino\}-1-
 (3,5-difluorobenzy1)-2-hydroxypropy1]-5-methy1-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
              \{methyl 3 (\{(2R,3S)-4-(3,5-difluorophenyl)-3-(\{3-4\},5-difluorophenyl), (3,5-difluorophenyl), (4,5-difluorophenyl), (4,5-difluoroph
{ (dipropylamino) carbonyl | 5 methylbenzoyl | amino | 2
hydroxybutyl]amino}methyl)-1H indole 6-carboxylate, ]
             N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl}-5-(cyanomethyl)-N^3, N^3-
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 $N^{1}$ -[(1S,2R)-3-[(1-benzofuran-3-ylmethyl)amino]-1-(3,5-

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N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
   methoxybenzyl) amino [propyl] - 5 - (hydroxymethyl) - N^3, N^3 -
   dipropylisophthalamide,
                                N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
  methoxybenzyl)amino]propyl}-5-ethynyl-N3,N3-
  dipropylisophthalamide,
                               N^{1}-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
  iodobenzyl)amino]propyl}-N3,N3-dipropyl-5-prop-1-
  ynylisophthalamide,
                              N^{3}-{(1S,2R)-1-benzy1-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-4'-methoxy-N<sup>5</sup>,N<sup>5</sup>-dipropyl[1,1'-
 biphenyl]-3,5-dicarboxamide hydrochloride,
                              N^{3}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(
 methoxybenzyl)amino]propyl}-N<sup>5</sup>,N<sup>5</sup>-dipropyl[1,1'-biphenyl]-3,5-
 dicarboxamide,
                             N^3 - \{ (1S, 2R) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - hydroxy - 3 - [(
methoxybenzyl) amino] propyl - N<sup>5</sup>, N<sup>5</sup>-dipropyl [1,1'-biphenyl]-3,5-
 dicarboxamide,
                             N^{3}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl) amino ] propyl] - 4' - [ (dimethylamino) sulfonyl] - N^5 - N^5 - 1
 dipropyl-1,1'-biphenyl-3,5-dicarboxamide,
                             N^3 - \{ (1S, 2R) - 1 - benzy1 - 2 - hydroxy - 3 - [(3 - 1) - 1] \}
 iodobenzyl)amino]propyl}-4'-[(dimethylamino)sulfonyl]-N<sup>5</sup>,N<sup>5</sup>-
dipropyl-1,1'-biphenyl-3,5-dicarboxamide,
                             N-\{(1R, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}-3-methyl-5-pentanoylbenzamide,
                            N^{1}-{ (1S, 2R) -2-hydroxy-1-(4-hydroxybenzy1) -3-[(3-
methoxybenzyl) amino ] propyl] -N^3-(3-hydroxypropyl) -5-methyl-N^3-
propylisophthalamide,
                             N^{1}-{ (1S, 2R) -2-hydroxy-1-(4-hydroxybenzy1) -3-[(3-
```

methoxybenzyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>dipropylisophthalamide,

```
N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methvl-N3,N3-
dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl]-4-methyl- N3, N3-
dipropylisophthalamide,
      N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl\}-N^3, N^5, N^5-tetrapropylbenzene-1, 3, 5-
tricarboxamide,
     N^{1}-{(1S, 2R)-1-(3,5-Difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N3,N3-dipropylbenzene-1,3,5-tricarboxamide,
      ethyl 3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}amino)carbonyl]-5-
[(dipropylamino)carbonyl]benzoate,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
     5-amino-N^{1}-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-mino-N)]}
methoxybenzyl)amino]propyl}-N3,N3-dipropylisophthalamide.
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl} -5 - [ (methylsulfonyl) amino] -N^3, N^3-
dipropylisophthalamide,
     N^{1}-{ (1s, 2r) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-[(thien-2-
ylsulfonyl)amino]isophthalamide,
     N^{1}-{ (1S, 2R) -1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-N3,N3-dipropyl-5-[(thien-2-
ylcarbonyl) amino] isophthalamide,
     N^{1}-{ (1S, 2R) -1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl}-5- (methacryloylamino) -N^3, N^3-
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N^{1}-{ (1S, 2R) -1-Benzyl-2-hydroxy-3-[(3-
 methoxybenzyl) amino] propyl}-5-[(phenylsulfonyl) amino]-N^3, N^3-
 dipropylisophthalamide,
             [N-{(1S,2R)-1 benzyl-2 hydroxy-3-[(3-
 methoxybenzyl)amino]propyl} 5 (methylthio)pentanamide,]
            [3 amino N ((1S, 2R) 1 benzyl 2 hydroxy 3 [(3-
methoxybenzyl)amino]propyl} 2-methylbutanamide, }
            [N ((1S, 2R) -1 benzyl 2 hydroxy 3 [(3-
methoxybenzyl)amino|propyl}-2 ethylhexanamide,1
          IN - \{(1S, 2R) - 1 - benzyl - 2 \ hydroxy 3 - [(3 - 1)]\}
iodobenzyl)amino|propyl}-3-
{ (isobutylsulfonyl) amino | propanamide, }
          -[N<sup>1</sup>-{(1S,2R)-1 (3,5-difluorobenzyl)-2 hydroxy-3-[(3-
iodobenzyl)amino]propyl} N3-(isobutylsulfonyl)-beta alaninamide, }
             5-bromo-N^{1}-\{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-kydroxy-3-ky
iodobenzyl)amino]propyl}-N3,N3-dipropylisophthalamide, fandl
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-
phenylcyclopropyl)amino]propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
            N^{1}-((1S, 2R)-1-benzy1-2-hydroxy-3-{[(2-oxo-2, 3-dihydro-1, 3-
benzoxazol-6-yl)methyl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide,
              N^{1}-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-instantial)]
ethylbenzyl)amino]-2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
               3-[({(1S,2R)-1-benzyl-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}amino)carbonyl]-5-
[(dipropylamino)carbonyl]benzoic acid,
              N^{1}-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-instantial)]
ethylbenzyl)amino]-2-hydroxypropyl}-N3,N3-dipropyl-5-prop-1-
ynylisophthalamide,
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N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-4-hydroxy-3-(pyrrolidin-1-ylcarbonyl)benzamide,
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{N-{(1S,2R) 1 (3,5-difluorobenzyl)-2 hydroxy-3 [(3iodobenzyl)amino]propyl} 2 [(methylsulfonyl)amino]-1,3-oxazole4-carboxamide,1

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-5-(1,3-thiazol-2-yl)isophthalamide,

 $\label{eq:N1-local} N^1-\{\,(1S,2R)\,-1-(3,5-difluorobenzy1)\,-2-hydroxy-3-[\,(3-methoxybenzy1)\,amino]\,propy1\}\,-5-methy1-N^3-propylisophthalamide,$ 

fN³-{(1S,2R)-1 (3,5-difluorobenzyl)-3-[(3-cthylbenzyl)amino]-2-hydroxypropyl}-N⁵,N⁵-dipropylpyridine-3,5-dicarboxamide,}

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(3-isobutyl-1,2,4-oxadiazol-5-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

{N³-{(1S,2R) 1-(3,5 difluorobenzyl) 3-[(3-cthynylbenzyl)amino] 2 hydroxypropy 1} N⁵,N⁵-dipropylpyridine-3,5-dicarboxamide,}

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(4-hydroxybut-1-ynyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

f1-{3 [({(15,2R) 1-(3,5 difluorobenzyl) 3 [-(3
ethylbenzyl)amino] 2-hydroxypropy 1}amino)carbonyl] 5methylbenzoyl} L prolinamide, 1

 $N^{1}-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl\}-N^{3}-isopropyl-5-methylisophthalamide,$ 

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N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N3-ethyl-N3,5-dimethylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-N^3, 5-dimethyl-N^3-prop-2-ynylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>-isobutyl-5-methylisophthalamide,
     N^{1}-(sec-butyl)-N^{3}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
     N^{1}-butyl-N^{3}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl} -N<sup>3</sup>, N<sup>3</sup>-diethyl-5-methylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]=
2-hydroxypropyl) -N^3, 5-dimethyl-N^3-propylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]
2-hydroxypropyl -N^3-isopropyl-N^3, 5-dimethylisophthalamide,
     N^{1}-butyl-N^{3}-{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N<sup>1</sup>,5-dimethylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]
2-hydroxypropyl} -N^3-isobutyl-N^3,5-dimethylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl} -N^3-ethyl-5-methyl-N^3-propylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl -N^3-ethyl-N^3-isopropyl-5-methylisophthalamide,
     N^{1}, N^{1}-dially1-N^{3}-{ (1S, 2R)-1-(3,5-difluorobenzy1)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,
     3-(azepan-1-ylcarbonyl)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-}
3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methylbenzamide
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3- [(4-hydroxypiperidin-1-yl)carbonyl]-5-
methylbenzamide,
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2-hydroxypropyl}-3- [(3-hydroxypiperidin-1-yl)carbonyl]-5-
methylbenzamide,
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl} -N<sup>3</sup>, N<sup>3</sup>-diisopropyl-5-methylisophthalamide,
     N^{1}-butyl-N^{3}-{ (1S, 2R) -1-(3, 5-difluorobenzyl) -3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N1-ethyl-5-
methylisophthalamide,
     N^{1}-(cyclopropylmethyl)-N^{3}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-
[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N<sup>1</sup>-
propylisophthalamide,
     N^{1}-cyclohexyl-N^{3}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino] - 2-hydroxypropyl}-N1,5-dimethylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[1-(3-
methylphenyl)cycloprop yl]amino}propyl)-5-methyl-N3,N3-
dipropylisophthalamide, and
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-{[(trifluoromethyl)sulfonyl]amino}benzamide.
                      A method of treatment according to claim
     182. (Amended)
145 where the substituted amine (X) is selected from the group
consisting of:
     N-\{(1S, 2R)-1-benzy1-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3-methyl-5-(2-
propylpentanoyl) benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-(2-ethylpentanoyl)-5-methylbenzamide,
     N-\{(1S, 2R)-1-benzyl-3-[(3-ethylbenzyl)amino]-2-
hydroxypropy1}-3-methy1-5-(2-propylpentanoy1)benzamide,
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 $N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-$ 

 $N-\{(1S, 2R)-1-benzyl-3-[(3-ethynylbenzyl)amino]-2-$ 

hydroxypropyl}-3-methyl-5-(2-propylpentanoyl)benzamide,

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N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-(2-ethylbutanoyl)-5-methylbenzamide,
      N^{1}-{(1S,2R)-1-benzy1-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}-5-(2-propylpentanoyl)isophthalamide.
      N-\{(1S, 2R)-1-benzyl-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}-3-(2-ethylpentanoyl)-5-methylbenzamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-5-(2-
propylpentanoyl) isophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-(2-propylpentanoyl)isophthalamide.
     N-[(1S, 2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-(4-insert amino]
hydroxybenzyl)propyl]-3-methyl-5-(2-propylpentanoyl)benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-mathemathem)]
methoxybenzyl)amino]propyl}-3-methyl-5-(2-
propylpentanoyl)benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-methyl-5-(2-propylpentanoyl)benzamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-{[3-(3-
pyridinyl)benzyl]amino}propyl)-5-methyl- N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(4-
pyridinyl)benzyl]amino{propyl)-5-methyl- N3.N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N3,N3-dipropyl-5-(1-
propynyl) isophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-(1-
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propynyl) isophthalamide,

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N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-(2-
propynyl) isophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl}- N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-(2-
propynyl) isophthalamide,
      N^{1}-{(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - 5 - methyl - N^3, N^3 -
dipropylisophthalamide,
      N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(3-
thienylmethyl)propyl]-5-methyl-N^3,N^3-dipropylisophthalamide,
      N^{1}-[(1S, 2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-methoxybenzyl)amino]
thienylmethyl)propyl]-5-methyl-N^3,N^3-dipropylisophthalamide.
      N^{1}-{(1S)-1-[(1R)-2-(benzylamino)-1-hydroxyethy1]-3-
butynyl}- N<sup>3</sup>, N<sup>3</sup>-dipropyl-1, 3, 5-benzenetricarboxamide,
     N^{1}-[(1S, 2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-
thienylmethyl)propyl]-5-methyl- N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(2-
thienylmethyl)propyl]-5-methyl-N^3,N^3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(3-furylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl- N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-3-(benzylamino)-1-[4-(benzyloxy)benzyl]-2-
hydroxypropy1} - N^3, N^3 - dipropy1 - 1, 3, 5-benzenetricarboxamide,
     N^{1}-{(1S, 2R)-1-(2-furylmethyl)-2-hydroxy-3-[(3-
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methoxybenzyl)amino[propyl}-5-methyl- N<sup>3</sup>, N<sup>3</sup>-

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N^{1}-[(1S,2R)-3-(benzylamino)-1-(cyclohexylmethyl)-2-
hydroxypropyl]-5-methyl- N^3, N^3-dipropylisophthalamide,
      N^{1}-{(1S,2R)-2-hydroxy-1-(4-hydroxybenzy1)-3-[(3-
methoxybenzyl)amino[propyl}-5-methyl- N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
      N^{1}-[(1S, 2R)-3-(benzylamino)-2-hydroxy-1-(1-
naphthylmethyl)propyl] - N<sup>3</sup>, N<sup>3</sup>-dipropyl-1, 3, 5-
benzenetricarboxamide,
      2,3,5-trideoxy-3-({3-[(dipropylamino)carbonyl]-5-
methylbenzoyl}amino)-5-[(3-methoxybenzyl)amino]-1-S-phenyl-1-
thio-D-erythro-pentitol,
     N^{1}-[(1S,2R)-3-(benzylamino)-1-(3-furylmethyl)-2-
hydroxypropyl]-5-methyl- N^3, N^3-dipropylisophthalamide,
      N^{1}-((1S)-1-{(1R)-1-hydroxy-2-[(3-
methoxybenzyl) amino] ethyl\}-3-methylbutyl) -5-methyl- N^3, N^3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-(benzylamino)-1-(4-fluorobenzyl)-2-
hydroxypropy1] - N<sup>3</sup>, N<sup>3</sup>-dipropy1-1, 3, 5-benzenetricarboxamide,
     N^{1}-{(1S, 2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-methyl- N3,N3-
dipropylisophthalamide,
     N^{1}-[(1S, 2R)-3-(benzylamino)-1-(2-furylmethyl)-2-
hydroxypropyl]-5-methyl- N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-[(1S, 2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-
naphthylmethyl)propyl]-5-methyl- N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-\{(1S)-1-[(1R)-2-(benzylamino)-1-hydroxyethyl]-3-
methylbutyl} - N^3, N^3-dipropyl-1, 3, 5-benzenetricarboxamide,
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N^{1}-\{\,(1S,2R)\,-1-[4-(benzyloxy)\,benzyl\,]\,-2-hydroxy-3-[\,(3-methoxybenzyl)\,amino\,]\,propyl\,\}\,-5-methyl-N^{3},N^{3}-dipropylisophthalamide,
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$$N^{1}$$
-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-

hydroxybenzyl)propyl]-5-methyl- N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,

$$N^{1}$$
-((1S)-1-{(1R)-1-hydroxy-2-[(3-

methoxybenzyl)amino]ethyl}-3-butynyl)-5-methyl- $N^3$ , $N^3$ -dipropylisophthalamide,

$$N^{1}$$
-((1S)-1-{(1R)-1-hydroxy-2-[(3-

methoxybenzyl)amino]ethyl}-3-butynyl)- $N^3$ , $N^3$ -dipropyl-1,3,5-benzenetricarboxamide,

5-(benzylamino)-2,3,5-trideoxy-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-1-S-phenyl-1-thio-D-erythro-pentitol,

 $\label{eq:N1-decomp} $$N^1-\{(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl\}-$$N^3,N^3-dipropyl-1,3,5-benzenetricarboxamide,$ 

 $N^{1}$ -[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-hydroxybenzyl)propyl]- $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^1-\{\,(1S)\,-1-[\,(1R)\,-2-(benzylamino)\,-1-hydroxyethy1\,]\,-3-\\$  methylbutyl\}-5-methyl-  $N^3,N^3$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-

benzenetricarboxamide,

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N^{1}-[(1S, 2R)-3-(benzylamino)-1-(3-furylmethyl)-2-
hydroxypropyl]-N<sup>3</sup>, N<sup>3</sup>-dipropyl-1, 3, 5-benzenetricarboxamide,
      N^{1}-((1S)-1-{(1R)-1-hydroxy-2-[(3-
methoxybenzyl)amino]ethyl}-3-methylbutyl)- N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
      N^{1}-[(1S,2R)-3-(benzylamino)-1-(4-fluorobenzyl)-2-
hydroxypropy1]-5-methyl-N^3,N^3-dipropylisophthalamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-1-(2-furylmethyl)-2-
hydroxypropyl] - N<sup>3</sup>, N<sup>3</sup>-dipropyl-1, 3, 5-benzenetricarboxamide,
     N^{1}-{(1S, 2R)-2-hydroxy-1-(4-hydroxybenzy1)-3-[(3-
methoxybenzyl)amino]propyl}- N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(1-
naphthylmethyl)propyl]-5-methyl- N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(2-
thienylmethyl)propyl]-N<sup>3</sup>,N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S,2R)-1-(3-furylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-\{(1S, 2R)-3-(benzylamino)-1-[4-(benzyloxy)benzyl]-2-
hydroxypropy1}-5-methyl- N^3, N^3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-1-(2-furylmethyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N3,N3-dipropyl-1,3,5-
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benzenetricarboxamide,

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 $N^{1}$ -[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(3-thienylmethyl)propyl]- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-thienylmethyl)propyl]-  $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^1-\{\,(1S)\,-1-[\,(1R)\,-2-\,(benzylamino)\,-1-hydroxyethyl\,]\,-3-\\butynyl\,\}\,-5-methyl-N^3\,, N^3-dipropylisophthalamide\,,$ 

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-thienylmethyl)propyl]-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-thienylmethyl)propyl]-  $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-thienylmethyl)propyl]-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}-\{(1S,2R)-1-(2-furylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl\}-N^{3},N^{3}-dipropyl-1,3,5-benzenetricarboxamide,$ 

 $N^{1}$ -{(1S,2R)-1-(3-furylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(4-hydroxybenzyl)-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

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benzenetricarboxamide,
     N^{1}-{(1S, 2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-[(1S, 2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-
naphthylmethyl)propyl] - N^3, N^3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-[(3-
methoxybenzyl)amino[propyl]-N3,N3-dipropyl-1,3,5-
benzenetricarboxamide,
     N^{1}-{(1S,2R)-2-hydroxy-1-[3-(hydroxymethyl)benzyl]-3-[(3-
methoxybenzyl)amino[propyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-[3-
(hydroxymethyl)benzyllpropyl}-5-methyl-N3,N3-
dipropylisophthalamide,
     N^{1}-{(1S,2R)-2-hydroxy-1-[3-(hydroxymethyl)benzyl]-3-[(3-
iodobenzy1) amino propy1 -5-methyl-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide,
     N^{1}-{(1S,2R)-2-hydroxy-1-[4-(hydroxymethyl)benzyl]-3-[(3-
iodobenzyl)amino]propyl}-5-methyl-N3,N3-dipropylisophthalamide,
     N^{1}-{(1S,2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-[4-
```

 $N^{1}$ -((1S)-1-{(1R)-1-hydroxy-2-[(3-

methoxybenzyl)amino]ethyl $\}$ -3-methylbutyl)-  $N^3$ , $N^3$ -dipropyl-1,3,5-

 $N^1-\{\,(1{\rm S}\,,2{\rm R})\,-2-{\rm hydroxy}-1-[\,4-({\rm hydroxymethyl}\,)\,{\rm benzyl}\,]\,-3-[\,(3-{\rm methoxybenzyl}\,)\,{\rm amino}]\,{\rm propyl}\}\,-5-{\rm methyl}-N^3\,,N^3-{\rm dipropylisophthalamide}\,,$ 

(hydroxymethyl)benzyl]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-

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N^{1}-{(1S,2R)-1-(3-fluoro-5-hydroxybenzy1)-2-hydroxy-3-[(3-
 methoxybenzyl) amino | propyl \} - 5 - methyl - N^3 - N^3 - methyl - N^3 - methy
 dipropylisophthalamide,
              N^{1}-[(1S,2R)-3-[(3-ethylbenzyl)amino]-1-(3-fluoro-5-
 hydroxybenzyl) -2-hydroxypropyl]-5-methyl-N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
              N^{1}-{(1S,2R)-1-(3-fluoro-5-hydroxybenzyl)-2-hydroxy-3-[(3-
 iodobenzyl) amino ] propyl\} -5-methyl-N^3, N^3-dipropylisophthalamide.
             N^{1}-{(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-
 [(3-iodobenzy1)amino]propy1}-5-methy1-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-
 [(3-methoxybenzyl)amino]propyl}-5-methyl-N<sup>3</sup>,N<sup>3</sup>-
 dipropylisophthalamide,
             [N-{(1S,2R) 1 [4-(benzyloxy)benzyl] 2 hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-3
{ (dipropylamino) sulfonyl} propanamide, }
             fN^{\frac{1}{2}} - { (1S, 2R) 1 [4 (benzyloxy)benzyl] 2-hydroxy-3 [-(3-
methoxybenzyl) amino]propyl} N5, N5 dipropylpentanediamide. 1
             [3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-2-hydroxy-3-[(3-
methoxybenzyl)amino] 1-(1 naphthylmethyl)propyl]propanamide,}
             [N<sup>1</sup> [-(1S, 2R) - 2 hydroxy 3 - [ (3 - methoxybenzyl) amino] - 1 - (1 -
naphthylmethyl)propyl]- N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide. 1
 [3 [(dipropylamino)sulfonyl] N {(1S, 2R)-1-(4 fluorobenzyl)-
2 hydroxy-3 [(3-methoxybenzyl)amino]propyl)propanamide, }
             IN1-((1S, 2R) 1 (4-fluorobenzyl) 2-hydroxy-3 [(3-
methoxybenzyl)amino]propyl}- N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide.1
             [3-[(dipropylamino)sulfonyl]-N-((1S,2R)-2-hydroxy-1-(4-
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hydroxybenzyl)-3-[(3-methoxybenzyl)amino]propyl}propanamide,]

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<code>fN¹-((1S, 2R) 2-hydroxy 1-(4-hydroxybenzy1)-3-((3-))</code>
  methoxybenzyl) amino|propyl} N<sup>5</sup>, N<sup>5</sup> dipropylpentanediamide. 1
                       -[3-[(dipropylamino)sulfonyl]-N-{(1S,2R)-1-(3-furylmethyl)-
  2 hydroxy-3-[-(3-methoxybenzyl)amino]propyl)propanamide,]
                           IN1-((1S,2R) 1-(2 furylmethyl)-2-hydroxy-3 [(3-
 methoxybenzyl)aminolpropyl} N<sup>5</sup>, N<sup>5</sup>-dipropylpentanediamide, 1
                           [3 [(dipropylamino)sulfonyl] N-{(1S,2R)-1-(2-furylmethyl)-
 2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)propanamide, ]
                           <code>fN<sup>1</sup> - { (1S, 2R) - 1 (3-furylmethyl) - 2-hydroxy 3-[(3-)]}</code>
 methoxybenzyl)amino]propyl} N<sup>5</sup>, N<sup>5</sup> dipropylpentanediamide.1
                           <del>[3-[(dipropylamino)sulfonyl] N [-(1S, 2R) -2 hydroxy 3-[(3-</del>
 methoxybenzyl)amino] 1-(2 thienylmethyl)propyl]propanamide, 1
                          IN1-[(15,2R) 2-hydroxy-3 [(3-methoxybenzyl)amino]-1-(3-
thienylmethyl)propyl] N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide,1
                          [3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-2-hydroxy-3-[(3-
methoxybenzyl)amino] -1 - (3 - thienylmethyl)propyl]propanamide, }
                          IN1 ((1S,2R) 2 hydroxy 3 [(3 methoxybenzyl)amino] 1 (2
 thienylmethyl)propyll-N<sup>5</sup>,N<sup>5</sup>-dipropylpentanediamide.1
                          N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-max)-1-(3-ma
methoxybenzyl)amino]propyl}-3-{[(2R)-1-
ethylpyrrolidinyl]carbonyl}-5-methylbenzamide,
                         N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
methoxybenzyl)amino]propyl}-3-{[(2S)-1-
ethylpyrrolidinyl]carbonyl}-5-methylbenzamide,
                         N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
methoxybenzyl)amino]propyl}-3-[(1-ethyl-1H-imidazol-2-
yl)carbonyl]-5-methylbenzamide,
                         N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
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methoxybenzyl)amino]propyl}-3-[(1-ethyl-4-methyl-1H-imidazol-5-

yl)carbonyl]-5-methylbenzamide,

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N^{1}-((1S,2S)-1-(3,5-difluorobenzyl)-2-hydroxy-2-{1-[(3-methoxybenzyl)amino]cyclopropyl}ethyl)-5-methyl- N^{3},N^{3}-dipropylisophthalamide,
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 $N^{1}$ -((1S,2S)-1-(3,5-difluorobenzy1)-2-{1-[(3-ethylbenzy1)amino]cyclopropyl}-2-hydroxyethyl)-5-methyl-  $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $(1R, 2R, 3R) - N^1 - \{(1S, 2R) - 1 - (3, 5 - diffluorobenzy1) - 2 - hydroxy - 3 - [(3 - methoxybenzy1) amino]propy1\} - N^2, N^2 - dipropy1 - 1, 2, 3 - cyclopropanetricarboxamide,$ 

[(1R,2R,3R) N<sup>1</sup> - {(1S,2R) 1 - (3,5 difluorobenzyl) - 2 - hydroxy 3 - (3 - methoxybenzyl) amino]propyl} 3 phenyl N<sup>2</sup>, N<sup>2</sup> - dipropyl - 1,2 - eyclopropanedicarboxamide, }

[ (1R,2R,3R)-N<sup>1</sup>-{(1S,2R)-1 (3,5 difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-3-methyl-N<sup>2</sup>,N<sup>2</sup>-dipropyl-1,2-cyclopropanedicarboxamide, ]

[ (1R,2R,3S) N<sup>1</sup>-{(1S,2R)-1-(3,5-difluorobenzyl)-2 hydroxy3 [(3 methoxybenzyl)amino]propyl} 3 methyl N<sup>2</sup>,N<sup>2</sup> dipropyl 1,2cyclopropanedicarboxamide, ]

f (1R,2R,3S) N<sup>1</sup> {(1S,2R)-1 (3,5 difluorobenzyl) 2 hydroxy
3 [(3 methoxybenzyl)amino]propyl} 3 phenyl N<sup>2</sup>,N<sup>2</sup> dipropyl 1,2
cyclopropanedicarboxamide, }

[ (1R,2R,3S) N<sup>1</sup>-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl} N<sup>2</sup>,N<sup>2</sup>-dipropyl 1,2,3-eyclopropanetricarboxamide, ]

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difluorobenzyl) 2 hydroxy 3 [(3 methoxybenzyl)amino]propyl}
N<sup>2</sup>, N<sup>2</sup> dipropyl-1, 2 cyclopropanedicarboxamide, 1
      [ (1R, 2R, 3S) - N ((1S, 2R) - 1 (3, 5 - difluorobenzyl) 2 hydroxy 3 -
[(3 methoxybenzyl)amino]propyl} 2 [2 (dipropylamino) 2
oxoethyl]-3 methylcyclopropanecarboxamide, ]
      [ (1R, 2R, 3R) N { (1S, 2R) 1 (3,5 difluorobenzyl) 2 hydroxy 3-
-[(3-methoxybenzyl)amino]propyl}-2-[2-(dipropylamino)-2-
oxoethyl] -3-methylcyclopropanecarboxamide, }
     { (1S, 2R, 3R) N { (1S, 2R) 1 (3, 5 difluorobenzyl) 2 hydroxy 3
[(3 methoxybenzyl)amino]propyl}-2-[2 (dipropylamino)-2-
oxoethyl] 3 phenylcyclopropanecarboxamide, 1
     [ (1S, 2R, 3S) N ((1S, 2R) 1 - (3, 5 difluorobenzyl) 2 hydroxy 3-
{(3 methoxybenzyl)amino}propyl}-2 [2-(dipropylamino)-2-
oxoethyl]-3-phenylcyclopropanecarboxamide]
(1S,2R,3R)-N<sup>1</sup> ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy
3-[(3-methoxybenzyl)amino]propyl]-3-[2-(dipropylamino)-2-
oxoethyl] 1,2-cyclopropanedicarboxamide,]
     f (1S, 2R, 3S) -N<sup>1</sup> { (1S, 2R) -1 (3,5 difluorobenzyl) -2-hydroxy
3-[(3 methoxybenzyl)amino]propyl} 3-[2-(dipropylamino)-2-
oxoethyl] 1,2-cyclopropanedicarboxamide,]
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl) amino [propyl] - N^3, N^3-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
     N^{1}-{(1S,2R)-1-benzyl-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}- N<sup>3</sup>,N<sup>3</sup>-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
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ethylbenzyl)amino]-2-hydroxypropyl}-5-
  {methyl[(trifluoromethyl)sulfonyl]amino} - N^3, N^3 -
 dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-5-
 {methyl[(trifluoromethyl)sulfonyl]amino}- N<sup>3</sup>, N<sup>3</sup>-
 dipropylisophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 methoxybenzyl) amino [propyl] - N^3, N^3-dipropyl-5-
 {propyl[(trifluoromethyl)sulfonyl]amino}isophthalamide,
             N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-5-[(methylsulfonyl)amino]- N3,N3-
dipropylisophthalamide,
            N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl) amino ] propyl\} -5-[(phenylsulfonyl) amino ] -N^3, N^3-
dipropylisophthalamide.
             fN {(1S,2R)-1 (3,5 difluorobenzyl)-2 hydroxy 3-[(3
isopropylbenzyl)amino]propyl}-3
{ (dipropylamino) sulfonyl | propanamide, }
             [N-{(1S,2R) 1-(3,5-difluorobenzyl) 3-[(3-
ethynylbenzyl)amino]-2-hydroxypropyl)-3-
[(dipropylamino)sulfonyl]propanamide, ]
             [N-((1S,2R) 1-(3,5-difluorobenzyl)-3-([3-
(dimethylamino) benzyl]amino} -2-hydroxypropyl) 3-
{(dipropylamino)sulfonyl]propanamide, }
             fN-((1S, 2R) - 1-(3, 5 difluorobenzyl) - 3 (-(2-ethyl-1, 3-ethyl-1, 3-ethyl
thiazol-5 yl)methyl]amino}-2-hydroxypropyl) 3-
{(dipropylamino) sulfonyl}propanamide, -}
             [N ((15,2R) 1-(3,5 difluorobenzyl)-2-hydroxy-3 [[(2-
isobutyl 1,3-thiazol-5-yl)methyl]amino}propyl) 3-
[(dipropylamino)sulfonyl]propanamide, ]
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isobutyl 5 isoxazolyl) methyl] amino) propyl) 3

[N ((1S, 2R) 1 (3,5-difluorobenzyl) 2-hydroxy 3 {[(3-

 $N^{1}-\text{[(1S,2R)-3-[(3-acetylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- $N^{3}$, $N^{3}$-dipropylisophthalamide,}$ 

oxazol-2-yl)benzyl]aminopropyl)-5-methyl-N<sup>3</sup>,N<sup>3</sup>-

dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-[(3-acetylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -[(1S,2R)-3-[(3-acetylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-(aminosulfonyl)-  $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-[(3-acetylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-(methylsulfonyl)-  $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-3-{[3-(diethylamino)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -

dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-{[3-(4-morpholiny1)benzy1]amino}propy1)-5-methy1- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(1-piperazinyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[\,(1S,2R)-3-\{\,[3-(aminosulfonyl)\,benzyl\,]\,amino\}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-[(1S,2R)-1-(3,5-difluorobenzy1)-3-(\{3-(dimethylamino)sulfonyl]benzyl\}amino)-2-hydroxypropyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(1-piperidinylsulfonyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(methylsulfonyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(isopropylsulfony1)benzy1]amino\}propy1)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -[(1S,2R)-3-{[3-(aminocarbonyl)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[\,(1S,2R)\,-1-\,(3,5-difluorobenzyl)\,-3-\,(\{3-(dimethylamino)\,carbonyl]\,benzyl\}\,amino)\,-2-hydroxypropyl]\,-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

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N^{1}-[(1S,2R)-3-[(3-cyanobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N^{3}, N^{3}-dipropylisophthalamide,
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3-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-hydroxybutyl]amino}methyl)phenylcarbamate,

3-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-hydroxybutyl]amino}methyl)phenyl dimethylcarbamate,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(1-propyny1)benzy1]amino\}propy1)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[3-(3-methyl-1-butyny1)benzy1]amino\}propy1)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(2-propynyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(5-isobutyl-1,3,4-oxadiazol-2-yl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[3-(5-ethyl-1,3,4-oxadiazol-2-yl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[3-(5-ethyl-1,3,4-thiadiazol-2-yl) methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

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 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(5-isobutyl-1,3,4-thiadiazol-2-yl) methyl]amino}propyl)-5-methyl- $N^{3}$ , $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[3-(3-ethy1-1,2,4-thiadiazo1-5-y1) methyl]amino\}-2-hydroxypropy1)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[3-(3-isobutyl-1,2,4-thiadiazol-5-yl) methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(3-isobutyl-1,2,4-oxadiazol-5-yl) methyl]amino}propyl)-5-methyl- $N^{3}$ , $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[3-(3-ethyl-1,2,4-oxadiazol-5-yl) methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(2-ethy1-1,3-oxazo1-5-y1)methy1]amino\}-2-hydroxypropy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-isobutyl-1,3-oxazol-5-yl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(5-isobutyl-1,3,4-oxadiazol-2-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(5-isobutyl-1,3,4-thiadiazol-2-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(5-ethy1-1,3,4-oxadiazo1-2-y1)methy1]amino\}-2-hydroxypropy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(3-ethyl-1,2,4-oxadiazol-5-yl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(3-ethyl-1,2,4-thiadiazol-5-yl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(3-isobutyl-1,2,4-thiadiazol-5-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(3-isobutyl-1,2,4-oxadiazol-5-yl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(2-ethyl-2H-tetraazol-5-yl)methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(2-isobutyl-2H-tetraazol-5-yl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(2-ethyl-4-pyrimidinyl)methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

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 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(2-isopropyl-4-pyrimidinyl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(2-ethynyl-4-pyrimidinyl)methyl]amino}-2-hydroxypropyl)-5-methyl-  $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(6-isopropyl-4-pyrimidinyl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-({[6-(dimethylamino)-4-pyrimidinyl]methyl}amino)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-({[2-(dimethylamino)-4-pyrimidinyl]methyl}amino)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzy1)-3-({[4-(dimethylamino)-2-pyrimidinyl]methyl}amino)-2-hydroxypropyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(4-isopropyl-2-pyrimidinyl)methyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-3-{[(4-ethyl-2-pyrimidinyl)methyl]amino}-2-hydroxypropyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(5-ethyl-3-pyridazinyl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

{N<sup>3</sup> ((1S, 2R) 1-(3, 5 difluorobenzyl) 3 {[3-

(dimethylamino)benzyl]amino}-2-hydroxypropyl)-N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-pyridinedicarboxamide, 1

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(5-isopropy1-3-pyridaziny1)methy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

{N<sup>3</sup> ((15,2R)-1 (3,5-difluorobenzyl)-2-hydroxy-3 {[3-(1-propynyl)benzyl]amino}propyl) N<sup>5</sup>,N<sup>5</sup>-dipropyl-3,5-pyridinedicarboxamide,}

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-\{[(6-isopropyl-4-pyridazinyl)methyl]amino\}propyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

<code>fN3-{(15,2R)-1\_(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl}-N5,N5-dipropyl-3,5-pyridinedicarboxamide,}</code>

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(6-ethyl-4-pyridazinyl)methyl]amino\}-2-hydroxypropyl)-5-methyl-N^{3},N^{3}-dipropylisophthalamide,$ 

{N<sup>3</sup> {(18,2R) 1 (3,5 difluorobenzyl) 2 hydroxy 3 [(3isopropylbenzyl)amino]propyl} N<sup>5</sup>, N<sup>5</sup> dipropyl 3,5pyridinedicarboxamide,}

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(6-ethy1-2-pyraziny1)methy1]amino\}-2-hydroxypropy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

fN3-{(15,2R)-1-(3,5-difluorobenzyl) 3-[(3ethylbenzyl)amino] 2-hydroxypropyl}-N5,N5-dipropyl-3,5pyridinedicarboxamide,}

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(6-isopropy1-2-pyraziny1)methy1]amino\}propy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

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N^{1}-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzy1)amino]-1-(3,4,5-trifluorobenzy1)propy1]-5-methyl-N^{3},N^{3}-dipropylisophthalamide, \\ N^{1}-((1S,2R)-2-hydroxy-1-(3,4,5-trifluorobenzy1)-3-\{[3-(trifluoromethyl)benzy1]amino)propy1)-5-methyl-N^{3},N^{3}-dipropylisophthalamide, \\ dipropylisophthalamide, \\
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 $N^{1}$ -((1S,2R)-2-hydroxy-1-(2,3,5,6-tetrafluorobenzyl)-3-{[3-(trifluoromethyl)benzyl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2,3,5,6-tetrafluorobenzyl)propyl]-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1R,2S)-2-hydroxy-6-methoxy-2,3-dihydro-1H-inden-1-yl]amino}propyl)-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-\{[(1R,2S)-2-hydroxy-6-methoxy-2,3-dihydro-1H-inden-1-y1]amino\}propy1)-N^{3},N^{3}-dipropy1-1,3,5-benzenetricarboxamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzy1)-3-\{[(1R,2S)-6-ethy1-2-hydroxy-2,3-dihydro-1H-inden-1-y1]amino\}-2-hydroxypropy1)-5-methy1-N^{3},N^{3}-dipropylisophthalamide,$ 

 $N^{1}-((1S,2R)-1-(3,5-difluorobenzyl)-3-\{[(1R,2S)-6-ethyl-2-hydroxy-2,3-dihydro-1H-inden-1-yl]amino\}-2-hydroxypropyl)-N^{3},N^{3}-dipropyl-1,3,5-benzenetricarboxamide,$ 

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(1H-indol-5-ylmethyl)-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-[(1S,2R)-3-[(3-ethylbenzyl)amino]-2-hydroxy-1-(1H-indol-5-ylmethyl)propyl]-5-methyl-N^{3}, N^{3}-dipropylisophthalamide,$ 

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\label{eq:N1-local} N^1-\text{[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(3-methylbenzyl)propyl]-5-methyl-N^3, N^3-dipropylisophthalamide,
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 $N^{1}-[\,(1\text{S},2\text{R})\,-2-\text{hydroxy-3-}[\,(3-\text{methoxybenzy1})\,\text{amino}]\,-1-\,(3-\text{methylbenzy1})\,\text{propy1}]-\,N^{3},N^{3}-\text{dipropy1-1},3,5-\\$  benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[3-(trifluoromethyl)benzyl]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-3-[(3-methoxybenzy1)amino]-1-[3-(trifluoromethyl)benzyl]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

[N<sup>1</sup>-[(1S,2R) 2-hydroxy 3 [(3-methoxybenzyl)amino] 1 (2-pyridinylmethyl)propyl] 5 methyl N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,]

[N<sup>1</sup>-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino] 1 (2-pyridinylmethyl)propyl] N<sup>3</sup>,N<sup>3</sup>-dipropyl-1,3,5-benzenetricarboxamide,]

 $N^{1}$ -{(1S,2R)-1-[3-fluoro-5-(trifluoromethyl)benzyl]-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-[3-fluoro-5-(trifluoromethyl)benzyl]-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[3-(trifluoromethoxy)benzyl]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[3-(trifluoromethoxy)benzyl]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(3-hydroxybenzyl)-3-[(3-

methoxybenzyl)amino]propyl}-5-methyl- $N^3$ , $N^3$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(3-hydroxybenzy1)-3-[(3-methoxybenzy1)amino]propy1}-  $N^{3}$ , $N^{3}$ -dipropy1-1,3,5-benzenetricarboxamide,

 $N^1-[\,(1\text{S},2\text{R})\,-2-\text{hydroxy}-3-[\,(3-\text{methoxybenzyl})\,\text{amino}]\,-1-(4-\text{methylbenzyl})\,\text{propyl}]\,-5-\text{methyl-N}^3\,,\\ N^3-\text{dipropylisophthalamide}\,,$ 

 $N^{1}-\text{[(1S,2R)-2-hydroxy-3-[(3-methoxybenzy1)amino]-1-(4-methylbenzyl)propyl]-} N^{3}, N^{3}-\text{dipropyl-1,3,5-} \\ \text{benzenetricarboxamide,}$ 

 $N^{1}-\{\,(1\text{S},2\text{R})-1-(4-\text{fluoro}-3-\text{methylbenzyl})-2-\text{hydroxy}-3-[\,(3-\text{methoxybenzyl})\,\text{amino}]\,\text{propyl}\}-5-\text{methyl}-N^{3}\,,N^{3}-\text{dipropylisophthalamide}\,,$ 

 $N^{1}$ -{(1S,2R)-1-(4-fluoro-3-methylbenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(4-chlorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(4-chlorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(3-methoxybenzyl)-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(3-methoxybenzy1)-3-[(3-methoxybenzy1)amino]propy1}-  $N^{3}$ , $N^{3}$ -dipropy1-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(4-methoxybenzy1)-3-[(3-

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methoxybenzyl) amino] propyl $\}$ -5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(4-methoxybenzy1)-3-[(3-methoxybenzy1)amino]propy1}-  $N^{3}$ , $N^{3}$ -dipropy1-1,3,5-benzenetricarboxamide,

 $N^{1}-\{\,(1\text{S},2\text{R})\,-1-\,(3-\text{chloro}-5-\text{fluorobenzyl})\,-2-\text{hydroxy}-3-\,[\,(3-\text{methoxybenzyl})\,\text{amino}]\,\text{propyl}\}\,-5-\text{methyl}-N^{3}\,,N^{3}-$  dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3-chloro-5-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1, 3, 5-benzenetricarboxamide,

 $N^{1}-\{\,(1\text{S},2\text{R})\,-1-\,(4-\text{chloro}-3-\text{fluorobenzyl})\,-2-\text{hydroxy}-3-\,[\,(3-\text{methoxybenzyl})\,\text{amino}]\,\text{propyl}\}\,-5-\text{methyl}-N^{3}\,,N^{3}-$  dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(4-chloro-3-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-dichlorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3,5-dichlorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-[4-(dimethylamino)benzyl]-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-\{\,(1S,2R)\,-1-[\,4-(dimethylamino)\,benzyl\,]\,-2-hydroxy-3-[\,(3-methoxybenzyl)\,amino]\,propyl\,\}\,-N^{3}\,,N^{3}-dipropyl\,-1\,,3\,,5-benzenetricarboxamide\,,$ 

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\label{eq:N1-1-3-chlorobenzyl} N^1-\{\,(1\text{S},2\text{R})\,-1-(3-\text{chlorobenzyl})\,-2-\text{hydroxy}-3-[\,(3-\text{methoxybenzyl})\,\text{amino}]\,\text{propyl}\}\,-5-\text{methyl}-N^3\,,N^3-\text{dipropylisophthalamide}\,,
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 $N^1$ -{(1S,2R)-1-(3-chlorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(4-isopropylbenzyl)-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-2-hydroxy-1-(4-isopropylbenzyl)-3-[(3-methoxybenzyl)amino]propyl}-  $N^{3}$ , $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

<code>fN¹-{(1S,2R)-2 hydroxy-3-[(3 methoxybenzyl)amino]-1-[(6-methoxy 2 pyridinyl)methyl]propyl}-5 methyl N³,N³-dipropylisophthalamide, </code>

<code>fN^1-{(15,2R) 2 hydroxy-3-[(3 methoxybenzyl)amino] 1 - [(6-methoxy-2 pyridinyl)methyl]propyl} - N^3, N^3 dipropyl-1,3,5-benzenetricarboxamide,}</code>

fN<sup>1</sup>-{(15,2R) 2 hydroxy-3-[(3 methoxybenzyl)amino]-1-[(5-methyl-2 pyridinyl)methyl]propyl) 5 methyl-N<sup>3</sup>,N<sup>3</sup>dipropylisophthalamide,1

## benzenetricarboxamide, 1

 $N^1$ -{(1S,2R)-1-(3-fluoro-4-methylbenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^3$ ,  $N^3$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3-fluoro-4-methylbenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}$ -{(1S,2R)-1-(3-fluoro-4-methoxybenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}$ -{(1S,2R)-1-(3-fluoro-4-methoxybenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}- $N^{3}$ ,  $N^{3}$ -dipropyl-1,3,5-benzenetricarboxamide,

 $N^{1}-\text{[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-methoxy-5-methylbenzyl)propyl]-5-methyl-N^{3},N^{3}-dipropylisophthalamide,}$ 

 $N^{1}-\text{[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(2-methoxy-5-methylbenzyl)propyl]-N^{3}, N^{3}-\text{dipropyl-1,3,5-benzenetricarboxamide,}$ 

[N<sup>1</sup>-[(1S,2R) 2 hydroxy 3 [(3 methoxybenzyl)amino]-1 (1,3-thiazol-2-ylmethyl)propyl] 5 methyl N<sup>3</sup>,N<sup>3</sup>-dipropylisophthalamide,]

[N<sup>1</sup>-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1,3-thiazol-2-ylmethyl)propyl]-N<sup>3</sup>,N<sup>3</sup>-dipropyl-1,3,5-benzenetricarboxamide,]

{N¹-{(15,2R)-1 [(5-chloro 2 thienyl)methyl] 2-hydroxy 3-{(3 methoxybenzyl)amino}propyl}-5-methyl-N³,N³dipropylisophthalamide,}

```
[(3 methoxybenzyl)amino]propyl]-N<sup>3</sup>,N<sup>3</sup>-dipropyl 1,3,5-
  benzenetricarboxamide, }
                             N-{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
  2-hydroxypropyl}-4-hydroxy-3-(1-pyrrolidinylcarbonyl)benzamide,
                              \{N - \{(1S, 2R) - 1 - (3, 5 \text{ difluorobenzyl}) - 3 - \{(3 - 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 5 + 1) - (3, 
  ethylbenzyl)amino] 2-hydroxypropyl}-5-methyl 2-
  [(methylsulfonyl)amino]-1,3 thiazole-4 carboxamide,]
                            [N {(1S,2R) 1 (3,5-difluorobenzyl) 3 [-(3-
 ethylbenzyl)amino] 2 hydroxypropyl) 2-[(methylsulfonyl)amino]
 1,3 oxazole 4 carboxamide,]
                         [N ((1S,2R)-1-(3,5-difluorobenzyl) 3-[(3-
 ethylbenzyl)amino]-2 hydroxypropyl}-2-[(propylsulfonyl)amino]-
 1,3 thiazole 4-carboxamide, 1
                             N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-max)-2-(3-ma
 methoxybenzyl)amino]propyl}-4-hydroxy-3-(1-
 pyrrolidinylcarbonyl)benzamide,
                            [N-{(1S,2R)-1-(3,5-difluorobenzyl) 2-hydroxy-3-[(3-
 methoxybenzyl)amino]propyl}-2-[(propylsulfonyl)amino]-1,3-
 thiazole-4 carboxamide,]
                            [N {(1S, 2R) - 1 - benzyl - 3 - [(3 ethylbenzyl)amino] - 2 -
 hydroxypropyl}-2-[(methylsulfonyl)amino] 1,3-oxazole-4-
 carboxamide, ]
                             \{N \ ((1S, 2R) - 1 \ (3, 5 - difluorobenzy1) - 3 \ ([1 \ (3 - 1)])\}
ethylphenyl)cyclopropyl]amino} 2-hydroxypropyl) 2-
[(methylsulfonyl)amino] 1,3-oxazole-4-carboxamide,]
                           N-((1S, 2R)-1-(3, 5-difluorobenzy1)-3-\{[1-(3-ethylpheny1)-1-(3, 5-difluorobenzy1)-3-(3, 5-difluorobe
methylethyl]amino}-2-hydroxypropyl)-4-hydroxy-3-(1-
pyrrolidinylcarbonyl)benzamide,
                           \{N : ((1S, 2R) - 1 - (3, 5 : difluorobenzy1) \}
```

 $fN^{\frac{1}{2}}$  { (1S.2R) -1- [(5-chloro 2-thienyl)methyl] -2-hydroxy 3-

methylethyl]amino} 2-hydroxypropyl)-2 [(methylsulfonyl)amino]-

1,3-oxazole 4-carboxamide,1

```
[N-{(1S,2R) 1-benzyl 2 hydroxy 3-[(3-
methoxybenzyl) amino] propyl} 2-[(methylsulfonyl)amino] 1,3-
oxazole 4 carboxamide, 1
     [N-((1S,2R) 1 (3,5 difluorobenzyl) 3 (-[1-(3 ethylphenyl) 1
methylethyl]amino}-2-hydroxypropyl) 5-methyl-2-
[(methylsulfonyl)amino]-1,3 oxazole 4-carboxamide,]
     N-((1S, 2R)-1-(3, 5-difluorobenzy1)-3-\{[1-(3-1)]
ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)-4-hydroxy-3-(1-
pyrrolidinylcarbonyl)benzamide,
     [N ((1S, 2R) -1 - (3, 5 difluorobenzyl) -3 [(3-
ethynylbenzyl)amino]-2 hydroxypropyl) 2-[(methylsulfonyl)amino]-
1,3 oxazole 4-carboxamide, 1
     -{N-{(1S,2R) 1-(3,5 difluorobenzyl) 2 hydroxy-3-[(3-
methoxybenzyl)amino]propyl}-2-[(methylsulfonyl)amino]-1,3-
oxazole-4-carboxamide, 1
     \{N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-\{(3-1)\}\}\}
ethynylbenzyl)amino] 2-hydroxypropyl}-5-methyl-2-
[(methylsulfonyl)amino]-1,3-oxazole 4-carboxamide,]
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-2-hydroxy-3-[(3-max)-1]
methoxybenzyl)amino[propyl}-4-hydroxy-3-(1-
piperidinylcarbonyl)benzamide,
     IN ((1S, 2R) 1 (3,5 difluorobenzyl) 2-hydroxy 3-[(3-
iodobenzyl)amino]propyl} 4-[(methylsulfonyl)amino]-1,3-oxazole-
2-carboxamide, 1
     -[N (1S, 2R) 1 benzyl-2 hydroxy-3 [(3-
iodobenzyl)amino]propyl}-2-[(methylsulfonyl)amino] 1,3-oxazole-
4 carboxamide,
     {N { (1S, 2R) 1 - (3,5-difluorobenzyl) - 2 - hydroxy 3 - [ (3 - ) ]
iodobenzyl)amino]propyl} 5 methyl-4 [(methylsulfonyl)amino]-1,3
oxazole-2 carboxamide.1
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
```

2-hydroxypropyl}-4-hydroxy-3-(1-piperidinylcarbonyl)benzamide,

```
[N { (1S, 2R) 1 - (3, 5 - difluorobenzyl) 3 - [-(3 -
ethylbenzyl)amino] 2 hydroxypropyl} 4-[(methylsulfonyl)amino]-
1,3-oxazole-2-carboxamide,1
     [N { (1S, 2R) 1 benzyl 2 hydroxy 3 - [ (3 -
iodobenzyl)amino]propyl) 5 methyl 2 [(methylsulfonyl)amino] 1,3
oxazole 4 carboxamide, 1
     [N-\{(1S,2R),1,(3,5-difluorobenzyl),3,[(3-interval)]\}
ethylbenzyl)amino] 2-hydroxypropyl} 5-methyl 4
[(methylsulfonyl)amino] 1,3 oxazole 2-carboxamide,]
     N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-4-hydroxy-3-(4-morpholinylcarbonyl)benzamide,
     [N { (1S, 2R) 1 - (3, 5 difluorobenzy1) - 3 [ (3 -
ethylbenzyl)amino] 2 hydroxypropyl) 4 [(ethylsulfonyl)amino]-
1,3-oxazole-2-carboxamide,1
     \{N \in \{(1S, 2R) \mid 1 \mid (3, 5 \mid difluorobenzyl) \mid 2 \mid hydroxy \mid 3 \mid (3 \mid 1) \mid 1\}
iodobenzyl)amino]propyl}-5-methyl-2-[(methylsulfonyl)amino]-1,3-
oxazole 4 carboxamide, 1
     [N ((1S,2R) 1-(3,5 difluorobenzyl) 2-hydroxy 3-[(3-
iodobenzyl)amino]propyl}-4-[(ethylsulfonyl)amino]-1,3-oxazole-2-
carboxamide, ]
     N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-4-hydroxy-3-(4-morpholinylcarbonyl)benzamide,
     fN ((1S,2R) 1-(3,5 difluorobenzyl) 2 hydroxy 3 [-(3-
iodobenzyl)amino]propyl} 4-[(propylsulfonyl)amino] 1,3-oxazole-
2 carboxamide, 1
     [N ((15,2R) 1 (3,5 difluorobenzyl) 2 hydroxy 3 [(3-
methoxybenzyl)amino]propyl} 5-methyl-2-[(methylsulfonyl)amino]-
1,3-oxazole 4-carboxamide,1
     [N { (1S, 2R) 1 - (3, 5 - difluorobenzyl) - 2 - hydroxy - 3 - [ (3 -
iodobenzyl)amino]propyl} 4 [(methylsulfonyl)amino] 1,3 thiazole-
```

2 carboxamide, 1

```
N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-2-hydroxy-3-[(3-kg)]
 methoxybenzyl)amino]propyl}-4-hydroxy-3-(1-
 piperazinylcarbonyl)benzamide,
              [N - { (1S, 2R) - 1 - (3, 5 difluorobenzyl) - 3 [ (3 -
 ethylbenzyl)amino] 2 hydroxypropyl] 4 [(methylsulfonyl)amino]
 1,3-thiazole-2 carboxamide,1
           -[N-{(1S,2R)-1 (3,5 difluorobenzy1) 3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl) 5-methyl-2-
 [(methylsulfonyl)amino]-1,3 oxazole-4 carboxamide,]
             \{N-\{(1S,2R)-1-(3,5,difluorobenzy1)-3-\{(3-4)\}\}\}
ethylbenzyl)amino] 2 hydroxypropyl) 2 [(methylsulfonyl)amino]-
1,3 oxazole 5 carboxamide,1
             N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
 2-hydroxypropyl}-4-hydroxy-3-(1-piperazinylcarbonyl)benzamide,
             \{N - \{(1S, 2R) - 1, (3, 5 - difluorobenzy1) - 3, (3 - difluorobenzy1
ethylbenzyl)amino]-2 hydroxypropyl] 4 methyl 2-
[(methylsulfonyl)amino] 1,3-oxazole 5-carboxamide,]
             -{N<sup>4</sup>-{(1S,2R)-1-(3,5 difluorobenzyl)-3 [(3-
ethylbenzyl)amino]-2-hydroxypropyl}-2-[(methylsulfonyl)amino]-
1,3 oxazole 4,5 dicarboxamide,1
            [N ((1S, 2R) 1-(3,5 difluorobenzyl) 2 hydroxy 3-[(3
iodobenzyl)amino]propyl} 2-[(methylsulfonyl)amino] 1,3-oxazole-
5 carboxamide, ]
             N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-4-hydroxy-N3-
methylisophthalamide,
             [N-{(1S,2R) 1-(3,5 difluorobenzyl)-2 hydroxy-3 [(3-
iodobenzyl)amino]propyl}-4-methyl-2 [-(methylsulfonyl)amino]-1,3-
```

oxazole 5 carboxamide, 1

```
[N-((1S,2R) 1-(3,5 difluorobenzyl)-3-[(3-
ethylbenzyl)amino] 2 hydroxypropyl} 2 {(ethylsulfonyl)amino}-
1,3 oxazole 4 carboxamide,]
     [N {(1S,2R) 1 (3,5 difluorobenzyl) 2 hydroxy 3 [(3-
iodobenzyl) amino] propyl} - 5 - [ (methylsulfonyl) amino] - 1, 3 - oxazole-
2-carboxamide, 1
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl) amino propyl -4-hydroxy-N<sup>3</sup>-methylisophthalamide,
     IN {(1S,2R) -1 (3,5 difluorobenzyl) 2 hydroxy 3 [(3-
iodobenzyl)amino]propyl} 4 methyl 5-[(methylsulfonyl)amino]-1,3-
oxazole-2 carboxamide, 1
     [N {(1S,2R)-1 (3,5 difluorobenzyl) 2-hydroxy 3-[(3-
methoxybenzyl)amino]propyl}-2-[(ethylsulfonyl)amino]-1,3-
oxazole 4-carboxamide.1
     \{N \in \{(1S, 2R) - 1 \mid (3, 5 \text{ difluorobenzyl}) \mid 3 \mid (3 - 1)\}
ethylbenzyl)amino]-2 hydroxypropyl}-4 methyl-5-
[(methylsulfonyl)amino] 1,3 oxazole-2 carboxamide,]
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzy1)-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl - N^3 - ethyl - 4 - hydroxyisophthalamide,
     fN {(1S,2R)-1 (3,5 difluorobenzyl) 3-[(3-
ethylbenzyl)amino] 2 hydroxypropyl) 5-[(methylsulfonyl)amino]
1,3-oxazole-2 carboxamide,1
   - [N-{(1S,2R) 1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl)amino]propyl}-2 [(ethylsulfonyl)amino]-1,3 oxazole-4-
carboxamide, ]
     [N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino] 2 hydroxypropyl) 5 [(methylsulfonyl)amino] 3
isoxazolecarboxamide, 1
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N3-ethyl-4-
```

hydroxyisophthalamide,

```
\{N \in \{(1S, 2R) \mid 1 \mid (3, 5 - difluorobenzyl) \mid 2 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 2 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluorobenzyl) \mid 3 - hydroxy - 3 \mid (3 - difluo
 iodobenzyl)amino]propyl}-5 [(methylsulfonyl)amino]-3-
 isoxazolecarboxamide, ]
              [N { (1S, 2R) -1 - (3, 5 - difluorobenzyl) 2 - hydroxy -3 - [ (3 -
 iodobenzyl)amino]propyl} -2 - [(propylsulfonyl)amino] -1,3 - oxazole-
 4 carboxamide, 1
              [N { (1S, 2R) -1 - (3, 5 difluorobenzyl) -2 hydroxy -3 - [ (3 -
 iodobenzyl) amino] propyl} - 3 - [ (methylsulfonyl) amino] - 5 -
 isoxazolecarboxamide, 1
              N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
 iodobenzyl)amino]propyl}-N3-ethyl-4-hydroxyisophthalamide,
               [N { (1S, 2R) -1 - (3, 5 difluorobenzyl) -3 [ (3 -
ethylbenzyl)amino]-2 hydroxypropyl) 3 [(methylsulfonyl)amino]-5
isoxazolecarboxamide, 1
             [N { (1S, 2R) -1 (3, 5 - difluorobenzyl) 2 - hydroxy -3 - [ (3 -
methoxybenzyl)amino]propyl}-2-[(propylsulfonyl)amino]-1,3-
oxazole 4-carboxamide, 1
      - [N { (1S, 2R) 1 (3,5 difluorobenzyl) - 2 hydroxy 3 - [ (3 -
iodobenzyl)amino]propyl}-5 (hydroxymethyl)-2
[(methylsulfonyl)amino] 1,3-oxazole 4-carboxamide,1
             N^3-(cyclopropylmethyl)-N^1-{(1S,2R)-1-(3,5-difluorobenzyl)-
2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-4-
hydroxyisophthalamide,
              [5 cyclopropyl N {(1S, 2R) 1 (3,5 difluorobenzyl) 2 hydroxy
3 [(3 iodobenzyl)amino]propyl] -2 [(methylsulfonyl)amino] 1,3
oxazole-4 carboxamide, 1
             -[N + (1S, 2R) + 1 + (3, 5 - difluorobenzyl) - 3 - [(3 - 1)]
ethylbenzyl)amino] 2 hydroxypropyl) 2-[(propylsulfonyl)amino]-
1,3 oxazole-4-carboxamide,1
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[N {(1S, 2R) -1 (3, 5 - difluorobenzyl) 2 - hydroxy 3 [(3-
iodobenzyl)amino]propyl} 5-isopropyl-2-[(methylsulfonyl)amino]-
1,3 oxazole-4 carboxamide,]
     N^3-(cyclopropylmethyl)-N^1-{(1S, 2R)-1-(3, 5-difluorobenzyl)-
3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-
hydroxyisophthalamide,
     [N-[(1S,2R) 1-(3,5-difluorobenzyl)-2-hydroxy-3-
(isopentylamino)propyl] 2 [(methylsulfonyl)amino] 1,3-oxazole-4-
carboxamide, 1
    - [N (-(1S, 2R) 1-(3, 5-difluorobenzyl) 3-[(3-
ethylbenzyl)aminol-2-hydroxypropyll-5-methyl-2-
[(propylsulfonyl)amino] 1,3-oxazole-4 carboxamide,]
    - [N-[(15,2R)-3 (cyclopropylamino)-1 (3,5-difluorobenzyl)-2
hydroxypropyl] 2 [(methylsulfonyl)amino]-1,3 oxazole-4-
carboxamide, 1
    - [N-[(1S,2R) 3-[(3 ethylbenzyl)amino]-2 hydroxy-1-(4-
hydroxybenzyl)propyl] 2-[(methylsulfonyl)amino] 1,3 oxazole 4-
carboxamide,]
     N^{1}-{ (1S, 2R) -1-(3, 5-difluorobenzyl) -3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-4-hydroxy-N3-
isobutylisophthalamide,
     12 { [(cyclopropylmethyl) sulfonyl]amino} N ((15,2R) -1 (3,5
difluorobenzyl) -3 [(3-ethylbenzyl)amino] -2-hydroxypropyl) 1,3-
oxazole 4-carboxamide.1
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-4-hydroxy- N<sup>3</sup>-isobutyl-N<sup>3</sup>-
methylisophthalamide,
     [N ((1S, 2R) -1 - (3, 5 - difluorobenzyl) -3 - [(3 -
ethylbenzyl)amino] 2 hydroxypropyl) 2-[(isobutylsulfonyl)amino]
```

1,3-oxazole-4-carboxamide,1

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AI
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N^3-(\text{cyclopropylmethyl})-N^1-\{(1\text{S},2\text{R})-1-(3,5-\text{difluorobenzyl})-3-(3-\text{ethylbenzyl})\text{ amino}\}-2-\text{hydroxypropyl}\}-4-\text{hydroxy-N}^3-\text{methylisophthalamide},
```

[N {(1S,2R)-1-(3,5 difluorobenzyl) 2-hydroxy 3-[(3methoxybenzyl)amino]propyl} 2-[(isobutylsulfonyl)amino] 1,3oxazole-4-carboxamide,]

 $N^1$ -{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-2-hydroxypropy1}-4-hydroxy- $N^3$ -methyl- $N^3$ -propylisophthalamide,

fN-{(1S,2R) 1 (3,5-difluorobenzyl)-2-hydroxy-3 [(3iodobenzyl)amino]propyl}-2-[(isobutylsulfonyl)amino] 1,3oxazole-4 carboxamide,}

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-4-hydroxy- $N^{3}$ -methyl- $N^{3}$ -propylisophthalamide,

fN-{(1S,2R) 1 (3,5 difluorobenzyl)-2-hydroxy-3 [(3-iodobenzyl)amino]propyl}-2 [(phenylsulfonyl)amino]-1,3 oxazole4 carboxamide,1

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N3-ethyl-4-hydroxy- $N^{3}$ -propylisophthalamide,

fN {(15,2R) 1 (3,5 difluorobenzyl) 2 hydroxy 3 [(3iodobenzyl)amino]propyl) 2 {[(4 methylphenyl)sulfonyl]amino}1,3 oxazole 4 carboxamide,}

 $N^{1}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N3-ethyl-4-hydroxy-N<sup>3</sup>-propylisophthalamide,

fN {(15,2R)-1 (3,5-difluorobenzy1)-3-[(3ethylbenzyl)amino] 2-hydroxypropyl)-2-{[(4methylphenyl)sulfonyl]amino} 1,3 oxazole 4-carboxamide,}

```
[N-{(1S, 2R) 1 (3, 5-difluorobenzyl) 3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-2-[(phenylsulfonyl)amino]-
1,3 oxazole 4 carboxamide,1
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl) amino] -2-hydroxypropyl} -4-hydroxy-N^3, N^3-
dipropylisophthalamide,
     [N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino] 2-hydroxypropyl} 2-
[methyl(methylsulfonyl)amino] 1,3-oxazole-4-carboxamide,]
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
methoxybenzyl) amino] propyl\}-4-hydroxy-N^3, N^3-
dipropylisophthalamide,
     \{N-\{(1S,2R),1,(3,5,difluorobenzyl)-2-hydroxy-3,(3-k)\}
iodobenzyl)amino]propyl}-2 [methyl(methylsulfonyl)amino]-1,3-
oxazole-4 carboxamide, 1
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-
iodobenzyl) amino [propyl] - 4 - hydroxy - N^3, N^3 -
dipropylisophthalamide,
     IN-{(1S, 2R) 1-(3,5-difluorobenzyl) 2-hydroxy 3-[(3-
iodobenzyl)amino]propyl) 2 [(methylsulfonyl)amino] 1,3 thiazole
4-carboxamide,]
     IN {(15,2R)-1 (3,5 difluorobenzyl)-3 [(3-
ethylbenzyl)amino] 2-hydroxypropyl) 2-[(methylsulfonyl)amino]
1,3 thiazole 4-carboxamide.1
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1\}-5-[(methylsulfonyl)amino]-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-5-[(ethylsulfonyl)amino]-N<sup>3</sup>, N<sup>3</sup>-
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dipropylisophthalamide,

```
N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-
[(propylsulfonyl)amino]isophthalamide,
      N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1\}-5-[(isopropylsulfonyl)amino]-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-5-[(isobutylsulfonyl)amino]-N^3, N^3-
dipropylisophthalamide,
      N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-N^3, N^3-dipropy1-5-[(thien-2-
ylsulfonyl) amino] isophthalamide,
     N^{1}-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-5-[(2-furylsulfonyl)amino]-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\}-N^3, N^3-dipropyl-5-[(1,3-thiazol-5-
ylsulfonyl)amino]isophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-5-[(1,3-oxazol-5-ylsulfony1)amino]-N<sup>3</sup>,N<sup>3</sup>-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-5-[(1,3-oxazol-4-ylsulfony1)amino]-N^3,N^3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-[(1,3-thiazol-4-
ylsulfonyl)amino]isophthalamide,
     N^{1}-{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-5-{[(1-methyl-1H-imidazol-4-yl)sulfonyl]amino}-
```

 $N^3$ ,  $N^3$ -dipropylisophthalamide,

```
N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl\}-5-[(phenylsulfonyl)amino]-N<sup>3</sup>, N<sup>3</sup>-
dipropylisophthalamide,
     5-\{[(5-cyanopyridin-2-y1)sulfony1]amino\}-N^1-\{(1S,2R)-1-(3,5-y)\}
difluorobenzyl) -3-[(3-ethylbenzyl) amino] -2-hydroxypropyl}-N^3, N^3-
dipropylisophthalamide,
     N^{1}-{(1S, 2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-N<sup>3</sup>, N<sup>3</sup>-dipropyl-5-({[5-(trifluoromethyl)pyridin-
2-y1]sulfony1}amino)isophthalamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-{[(1-methyl-1H-imidazol-4-
yl)sulfonyl]amino}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-({[5-(trifluoromethy1)pyridin-2-
yl]sulfonyl}amino)benzamide,
     3-\{[(5-cyanopyridin-2-y1)sulfonyl]amino\}-N-\{(1S,2R)-1-(3,5-1)\}
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropy1}-3-[(phenylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(methylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(ethylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-[(propylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(isobutylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(isopropylsulfonyl)amino]benzamide,
```

2-hydroxypropy1}-3-{[(1-ethylpropy1)sulfonyl]amino}benzamide,

 $N-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-$ 

```
3-[(cyclohexylsulfonyl)amino]-N-{(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-{[(1-propylbutyl)sulfonyl]amino}benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(thien-2-ylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(2-furylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropy1}-3-[(isoxazol-5-ylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropyl}-3-[(isoxazol-3-ylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(3-furylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(thien-3-ylsulfonyl)amino]benzamide.
     N-\{(1S, 2R)-1-(3, 5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-
2-hydroxypropyl}-3-[(1,3-thiazol-4-ylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropy1}-3-[(1,3-thiazol-5-ylsulfonyl)amino]benzamide,
     N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-
2-hydroxypropy1}-3-[(1,3-thiazol-2-ylsulfonyl)amino]benzamide,
     N^{1}-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-
(isopentylamino)propyl]-N3, N3-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
     N^{1}-[(1S,2R)-3-amino-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
N^3, N^3-dipropyl-5-
{[(trifluoromethyl)sulfonyl]amino}isophthalamide,
     N^{1}-[(1S, 2R)-3-amino-1-(3, 5-difluorobenzyl)-2-hydroxypropyl]-
```

5-[(methylsulfonyl)amino]-N<sup>3</sup>, N<sup>3</sup>-dipropylisophthalamide.

 $N^{1}$ -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-[(methylsulfonyl)amino]- $N^{3}$ ,  $N^{3}$ -dipropylisophthalamide,

 $N^{1}-(\text{tert-butyl})-N^{3}-\{(1S,2R)-1-(3,5-\text{difluorobenzyl})-3-[(3-\text{ethylbenzyl})\,\text{amino}]-2-\text{hydroxypropyl}\}\text{ is ophthalamide,}$ 

 $N^{1}$ -(tert-butyl)- $N^{3}$ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide,

 $5-bromo-N^1-(tert-butyl)-N^3-\{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl\} isophthalamide, \\$ 

 $3-\text{tert-butoxy-N-}\{(1S,2R)-1-(3,5-\text{difluorobenzyl})-3-[(3-\text{ethylbenzyl})\,\text{amino}]-2-\text{hydroxypropyl}\}$  benzamide,

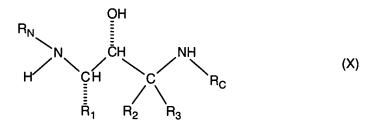
 $3-\text{tert-butoxy-N-} \{ (1S,2R)-1-(3,5-\text{difluorobenzyl})-3-[(3-\text{ethylbenzyl}) \text{ amino}]-2-\text{hydroxypropyl} \}-5-\text{methylbenzamide},$ 

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-{[(trifluoromethyl)sulfonyl]amino}benzamide,

 $N-\{(1S,2R)-1-(3,5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-2-hydroxypropy1\}-3-(trifluoromethoxy)benzamide, and$ 

 $N-\{(1S, 2R)-1-(3, 5-difluorobenzy1)-3-[(3-ethylbenzy1)amino]-2-hydroxypropy1\}-3-methyl-5-(trifluoromethoxy)benzamide.$ 

183. (Amended) A pharmaceutical composition which comprises a substituted amine of formula (X)



where R<sub>1</sub> is:

 $\{(I) \in C_1 - C_6 \text{ alkyl, optionally substituted with one, two or three substituents selected from the group consisting of <math>C_1 - C_3$ 

Al

alkyl,  $C_1$ - $C_2$ -alkyl (optionally substituted with  $C_1$ - $C_3$ -alkyl and  $C_1$ - $C_3$ -alkoxy),  $F_1$ - $C_1$ ,  $Br_2$ - $I_3$ - $OH_2$ 

SH,  $C\equiv N$ ,  $C_1$ ,  $C_3$ ,  $C_1$ ,  $C_3$ , alkoxy,  $NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are -H or  $C_1$ ,  $C_6$ , alkyl, and OC=0,  $NR_{1-a}R_{1-b}$  where  $R_{1-a}$ , and  $R_{1-b}$  are as defined above,

- (II)  $-CH_2-S(O)_{0-2}-(C_1-C_6-a1ky1)$ ,

 $\frac{\text{(III)} - \text{CH}_2 - \text{CH}_2 - \text{S}(0)_{0-2} - (\text{C}_1 - \text{C}_6 - \text{alkyl})_{+}}{\text{(C}_1 - \text{C}_6 - \text{alkyl})_{+}}$ 

optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, OH, -SH, -C=N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or C<sub>1</sub>-C<sub>6</sub> alkyl,

(V)  $C_2$   $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of F,—Cl,—OH,—SH,—C=N,—CF<sub>3</sub>,—C<sub>1</sub>—C<sub>3</sub> alkoxy, and—NR<sub>1 a</sub>R<sub>1 b</sub> where R<sub>1 a</sub> and R<sub>1 b</sub> are—H or—C<sub>1</sub>—C<sub>6</sub> alkyl,

(VI) 1- $(CH_2)_{n1}$ - $(R_{1-aryl})$  where  $n_1$  is zero or one and where  $R_{1-aryl}$  is phenyl, 1-naphthyl, 2-naphthyl and indanyl, indenyl, dihydronaphthalyl, or tetralinyl optionally substituted with one, two, three, or four of the following substituents on the aryl ring:

(A)  $C_1$ - $C_6$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy,

(B)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl,

below,

(C)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl,

 $\mbox{(F)} \ \ -C_1-C_6 \ \mbox{alkoxy optionally substituted with one,}$  two, or three of: -F,

(G)  $-NR_{N-2}R_{N-3}$  where  $R_{N-2}$  and  $R_{N-3}$  are as defined

- (H) -OH,
- (I)  $-C \equiv N$ ,
- (J)  $C_3-C_7$  cycloalkyl, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N,

-CF3,  $C_1$ - $C_3$  alkoxy, and -NR1-aR1-b where  $R_{1-a}$  and  $R_{1-b}$  are -H or  $C_1$ - $C_6$  alkyl,

(K) 
$$-CO-(C_1-C_4 \text{ alkyl})$$
,

(L)  $-SO_2-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

(M) -CO-NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above, or

(N)  $-SO_2-(C_1-C_4 \text{ alkyl})$ ,

pyrimidinyl,
quinolinyl,
benzothienyl,
indolyl,

——————————————————————————————————————
pyrazinyl,
isoindolyl,
isoquinolyl,
quinazolinyl,
quinoxalinyl,
——————————————————————————————————————
imidazolyl,
isoxazolyl,
——————————————————————————————————————
oxazolyl,
thiazolyl,
indolizinyl,
indazolyl,
benzothiazolyl,
——————————————————————————————————————
benzofuranyl,
——————————————————————————————————————
——————————————————————————————————————
——————————————————————————————————————
oxadiazolyl,
thiadiazolyl,
triazolyl,
tetrazolyl,
oxazolopyridinyl,
imidazopyridinyl,
isothiazolyl,
naphthyridinyl,
cinnolinyl,
carbazolyl,
beta-carbolinyl,
isochromanyl,

<del>chromanyl,</del> -tetrahydroisoquinolinyl, -isoindolinyl, isobenzotetrahydrofuranyl, isobenzotetrahydrothienyl, isobenzothienyl, -benzoxazolyl, pyridopyridinyl, benzotetrahydrofuranyl, benzotetrahydrothienyl, <del>purinyl,</del> benzodioxolvl, triazinyl, phenoxazinyl, phenothiazinyl, pteridinyl, benzothiazolyl, imidazopyridinyl, imidazothiazolyl, dihydrobenzisoxazinyl, benzisoxazinyl, benzoxazinyl, dihydrobenzisothiazinyl, benzopyranyl, benzothiopyranyl, coumarinyl, isocoumarinyl, chromonyl, chromanonyl, and pyridinyl N oxide tetrahydroquinolinyl dihydroquinolinyl

A1

dihydroquinolinonyl dihydroisoquinolinonyl <u>dihydrocoumarinyl</u> dihydroisocoumarinyl isoindolinonyl <del>benzodioxanyl</del> <del>benzoxazolinonyl</del> pyrrolyl N-oxide, pyrimidinyl N-oxide, pyridazinyl-N-oxide, pyrazinyl N oxide, quinolinyl N oxide, indolyl N-oxide, indolinyl N-oxide, isoquinolyl N-oxide, quinazolinyl N-oxide, quinoxalinyl N-oxide, phthalazinyl N-oxide, imidazolyl N oxide, isoxazolyl N oxide, oxazolyl N-oxide, thiazolyl N oxide, indolizinyl N oxide, indazolyl N oxide, benzothiazolyl N oxide, benzimidazolyl N-oxide, pyrrolyl-N-oxide, oxadiazolyl-N-oxide, thiadiazolyl N oxide, triazolyl N-oxide, tetrazolyl N-oxide, benzothiopyranyl S oxide,

## benzothiopyranyl-S, S-dioxide,

whore the D grown is harded to (GV)
where the R <sub>1 heteroary1</sub> group is bonded to -(CH <sub>2</sub> ) <sub>n1</sub> -
by any ring atom of the parent R <sub>1 heteroary1</sub> group substituted by
hydrogen such that the new bond to the R <sub>1 heteroaryl</sub> group replaces
the hydrogen atom and its bond, where heteroaryl is optionally
substituted with one, two, three, or four:
two or three substituents selected from the group consisting of
$C_1-C_3$ alkyl, $-F$ , $C_1$ , $B_r$ , $-I$ , $-OH$ ,
$-SH$ , $-C\equiv N$ , $-CF_3$ , $C_1$ , $C_3$ alkoxy, and $-NR_{1-a}R_{1-b}$ where $R_{1-a}$ and $-R_{1-b}$ are
as defined above,
(2) C <sub>2</sub> C <sub>6</sub> alkenyl with one or two double bonds,
optionally substituted with one, two or three substituents
selected from the group consisting of F, Cl, OH, SH, C=N,
$ extstyle{CF_3}$ , $C_1$ - $C_3$ -alkoxy, and $NR_1$ a $R_1$ b where $R_1$ a and $R_1$ b are
<del>-H or C₁-C6-alkyl,</del>
(3) C <sub>2</sub> C <sub>6</sub> alkynyl with one or two triple bonds,
optionally substituted with one, two or three substituents
selected from the group consisting of
$F$ , $C1$ , $OH$ , $SH$ , $C\equiv N$ , $-CF_3$ , $C_1$ , $C_3$ , $alkoxy$ , and $-NR_{1-a}R_{1-b}$ where
R <sub>l-a</sub> -and-R <sub>l-b-</sub> are
<del>-H or C₁-C₀-alkyl,</del>
(4) F, Cl, Br or I,
(6) C <sub>1</sub> C <sub>6</sub> alkoxy optionally substituted with one
two, or three of:F,
(7) NR <sub>N-2</sub> R <sub>N-3</sub> where R <sub>N-2</sub> and R <sub>N-3</sub> are as defined
below,
(8) OH,
(9) C≡N,



```
(10) C<sub>2</sub>-C<sub>2</sub> eyeloalkyl, optionally substituted with
one, two or three substituents selected from the group
consisting of F, Cl, OH, SH, C≡N,
-CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, NR<sub>1 a</sub>R<sub>1 b</sub> where R<sub>1 a</sub> and R<sub>1 b</sub> are H or C<sub>1</sub>-C<sub>6</sub>
alkyl,
                  \frac{(11) - CO - (C_1 - C_4 - a1ky1)}{(11) - CO - (C_1 - C_4 - a1ky1)}
                   - (12) SO<sub>2</sub> NR<sub>1 a</sub>R<sub>1 b</sub> where R<sub>1 a</sub> and R<sub>1 b</sub> are as defined
above,
                   <del>(13) CO NR<sub>1 a</sub>R<sub>1 b</sub> where R<sub>1 a</sub> and R<sub>1 b</sub> are as defined</del>
above, or
                    -(14) -SO_2 -(C_1-C_4-alkyl), with the proviso-that
when n<sub>1</sub> is zero R<sub>1 heteroary1</sub> is not bonded to the carbon chain by
nitrogen, or
          -- (VIII) (CH<sub>2</sub>)<sub>n1</sub>-(R<sub>1 heterocycle</sub>) where n<sub>1</sub> is as defined
above and R<sub>1 heterocycle</sub> is selected from the group consisting of:
                     -morpholinyl,
                     thiomorpholinyl,
                    thiomorpholinyl S oxide,
                  thiomorpholinyl S,S dioxide,
                  <del>piperazinyl,</del>
                   - homopiperazinyl,
                      <del>-pyrrolidinyl,</del>
                      <del>-pyrrolinyl,</del>
                      tetrahydropyranyl,
                     piperidinyl,
                    tetrahydrofuranyl,
                    tetrahydrothienyl,
                    -homopiperidinyl,
                     homomorpholinyl,
                     homothiomorpholinyl,
                     homothiomorpholinyl S, S dioxide, and
                     oxazolidinonyl,
```

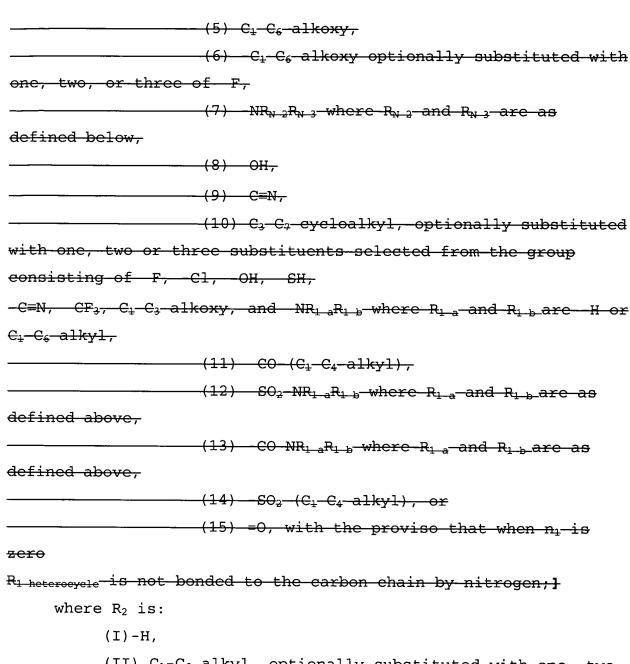


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dihydropyrazolyl
                   dihydropyrrolyl
                   dihydropyrazinyl
                   dihydropyridinyl
                   dihydropyrimidinyl
                   dihydrofuryl
                   <u>dihydropyranyl</u>
                  tetrahydrothienyl S-oxide
                  tetrahydrothienyl S, S-dioxide
                  homothiomorpholinyl S-oxide
                  where the R<sub>1 heterocycle</sub> group is bonded by any atom
of the parent R<sub>1 heterocycle</sub> group substituted by hydrogen such that
the new bond to the R<sub>1 heterocycle</sub> group replaces the hydrogen atom
and its bond, where heterocycle is optionally substituted with
one, two, three, or four:
                        (1) C<sub>1</sub>-C<sub>6</sub>-alkyl-optionally substituted with
one, two or three substituents selected from the group
consisting of C<sub>1</sub>-C<sub>2</sub>-alkyl, -F, Cl, -Br, I,
-OH, SH, C=N, CF_3, C_1 C_2 -alkoxy, and NR_{1-a}R_{1-b} where R_{1-a} and R_{1-b}
are as defined above,
                       (2) C2-C6 alkenyl with one or two double
bonds, optionally substituted with one, two or three
substituents selected from the group consisting of -F, Cl, -OH,
-SH, C=N, CF<sub>3</sub>, C<sub>1</sub> C<sub>3</sub>-alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where
R<sub>1-a</sub>-and R<sub>1-b</sub>-are H-or C<sub>1</sub>-C<sub>6</sub>-alkyl,
                    (3) C2 C6 alkynyl with one or two triple
bonds, optionally substituted with one, two or three
substituents selected from the group consisting of -F, Cl, -OH,
-SH,- C=N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub>-alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub>-where
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Al

- (4) F, C1, Br or I,

R<sub>1 a</sub> and R<sub>1 b</sub> are H or C<sub>1</sub>-C<sub>6</sub> alkyl,



(II)  $C_1$ - $C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C=N, -CF3,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

(III)  $-(CH_2)_{0-4}-R_{2-1}$  where  $R_{2-1}$  is  $R_{1-aryl}$  or  $R_{1-heteroaryl}$  where  $R_{1-aryl}$  and  $R_{1-heteroaryl}$  are as defined above;

- (IV)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl, -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl,
- (V)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are -H or  $C_1$ - $C_6$  alkyl, or
- $\label{eq:consisting} (\text{VI}) (\text{CH}_2)_{\,0\text{-}4} \text{C}_3\text{-}\text{C}_7 \text{ cycloalkyl, optionally substituted}$  with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N,
- -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where  $R_{1-a}$  and  $R_{1-b}$  are -H or  $.C_1$ - $C_6$  alkyl;

where R<sub>3</sub> is:

(I)-H,

(II)  $C_1$ - $C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>3</sub> alkoxy, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

- (III)  $-(CH_2)_{0-4}-R_{2-1}$  where  $R_{2-1}$  is  $R_{1-aryl}$  or  $R_{1-heteroaryl}$  where  $R_{1-aryl}$  and  $R_{1-heteroaryl}$  are as defined above;
  - (IV)  $C_2$ - $C_6$  alkenyl with one or two double bonds,
  - (V)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, or
- (VI)  $-(CH_2)_{0-4}-C_3-C_7$  cycloalkyl, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C $\equiv$ N,

-CF3,  $C_1$ - $C_3$  alkoxy, and -NR1-aR1-b where R1-a and R1-b are -H or  $C_1$ - $C_6$  alkyl,

and where  $R_2$  and  $R_3$  are taken together with the carbon to which they are attached to form a carbocycle of three, four, five, six or seven carbon atoms, optionally where one carbon atom is replaced by a heteroatom selected from the group consisting of -O-,

-S-, -SO<sub>2</sub>-, and -NR<sub>N-2</sub>-, where  $R_{N-2}\,\text{is}$  as defined below; where  $R_N\,$  is:

(I)  $R_{N-1}\!-\!X_N\!-\!$  where  $X_N$  is <code>{selected from the group consisting of:}</code>

(A)] -CO-[,

(B) −SO<sub>2</sub>−,

(C) (CR'R")<sub>1-6</sub> where R' and R" are the same or different and are H or  $C_1$ - $C_4$ -alkyl,

(D) CO-(CR'R")<sub>1-6</sub>- $X_{N-1}$ -where  $X_{N-1}$ -is selected from the group consisting of 0 , S and NR' and where R' and R" are as defined above, and

(E) a single bond];

where  $R_{N\!-\!1}$  is selected from the group consisting of:

(A)  $R_{N-aryl}$  where  $R_{N-aryl}$  is phenyl. 1 naphthyl, 2 naphthyl, tetralinyl, indanyl, dihydronaphthyl or 6,7,8,9 tetrahydro 5H-benzo[a]cycloheptenyl, 1 optionally substituted with one, two or three of the following substituents which can be the same or different and are:

 $(1) \ C_1-C_6 \ alkyl, \ optionally \ substituted \ with \\$  one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I,

-OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_3$  alkoxy, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(2) - OH,

- $(3) -NO_2,$
- (4) -F, -Cl, -Br, or -I,
- (5) -CO-OH,
- (6) -C≡N,

(7)  $-(CH_2)_{0-4}-CO-NR_{N-2}R_{N-3}$  where  $R_{N-2}$  and  $R_{N-3}$  are the same or different and are selected from the group consisting of:

(a) -H,

(b)  $-C_1-C_6$  alkyl optionally substituted with one substitutent selected from the group consisting of:

- (i) -OH, and
- (ii)  $-NH_2$ ,

(c)  $-C_1-C_6$  alkyl optionally substituted with one to three -F, -Cl, -Br, or -I,

- (d)  $-C_3-C_7$  cycloalkyl,
- (e)  $-(C_1-C_2 \text{ alkyl})-(C_3-C_7 \text{ cycloalkyl})$ ,
- (f)  $-(C_1-C_6 \text{ alkyl})-O-(C_1-C_3 \text{ alkyl})$ ,
- (g)  $-C_2-C_6$  alkenyl with one or two

double bonds,

(h)  $-C_2-C_6$  alkynyl with one or two

triple bonds,

(i)  $-C_1-C_6$  alkyl chain with one double bond and one triple bond,

(j)  $-R_{1-aryl}$  where  $R_{1-aryl}$  is as defined

above, and

(k)  $-R_{1-heteroaryl}$  where  $R_{1-heteroaryl}$  is as

defined above,

- (8)  $-(CH_2)_{0-4}-CO-(C_1-C_{12} \text{ alkyl})$ ,
- (9)  $-(CH_2)_{0-4}-CO-(C_2-C_{12}$  alkenyl with one, two or three double bonds),

(10) -(CH<sub>2</sub>)<sub>0-4</sub>-CO-(C<sub>2</sub>-C<sub>12</sub> alkynyl with one, two or three triple bonds),





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(12) -(CH_2)_{0-4}-CO-R_{1-aryl} where R_{1-aryl} is as
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(11)  $-(CH_2)_{0-4}-CO-(C_3-C_7 \text{ cycloalkyl}),$ 

defined above,

as defined above,

(13)  $-(CH_2)_{0-4}-CO-R_{1-heteroaryl}$  where  $R_{1-heteroaryl}$  is

 $\label{eq:charge_condition} (14) \ \ \text{-} (\text{CH}_2)_{\,\text{0-4}}\text{-}\text{CO-R}_{\text{1-heterocycle}} \ \text{where} \ R_{\text{1-heterocycle}}$  is as defined above,

 $(15) \ -(CH_2)_{0-4}-CO-R_{N-4} \ \ where \ R_{N-4} \ \ is \ selected$  from the group consisting of morpholinyl, thiomorpholinyl, piperazinyl, piperidinyl, homomorpholinyl, homothiomorpholinyl S-oxide, homothiomorpholinyl S,S-dioxide, pyrrolinyl and pyrrolidinyl where each group is optionally substituted with one, two, three, or four of:  $C_1-C_6$  alkyl,

 $\label{eq:charge_state} (16) \ - (CH_2)_{0\text{--}4} \text{--CO-O-R}_{N\text{--}5} \ \text{where} \ R_{N\text{--}5} \ \text{is}$  selected from the group consisting of:

(a)  $C_1-C_6$  alkyl,

(b)  $-(CH_2)_{0-2}-(R_{1-aryl})$  where  $R_{1-aryl}$  is as

defined above,

(c)  $C_2$ - $C_6$  alkenyl containing one or two

double bonds,

(d) C<sub>2</sub>-C<sub>6</sub> alkynyl containing one or two

triple bonds,

(e)  $C_{3}$ - $C_{7}$  cycloalkyl, and

(f)  $-(CH_2)_{0-2}-(R_{1-heteroaryl})$  where  $R_{1-heteroaryl}$ 

is as defined above,

(17) -(CH<sub>2</sub>)<sub>0-4</sub>-SO<sub>2</sub>-NR<sub>N-2</sub>R<sub>N-3</sub> where R<sub>N-2</sub> and R<sub>N-3</sub> are as defined above,

(18)  $-(CH_2)_{0-4}-SO-(C_1-C_8 \text{ alkyl})$ ,

(19)  $-(CH_2)_{0-4}-SO_{2-}(C_1-C_{12} \text{ alkyl})$ ,

(20) - (CH<sub>2</sub>)<sub>0-4</sub> - SO<sub>2</sub> - (C<sub>3</sub> - C<sub>7</sub> cycloalkyl),

 $(21) - (CH_2)_{0-4} - N \, (\text{H or } R_{N-5} \ ) - \text{CO-O-R}_{N-5} \ \text{where } R_{N-5}$  can be the same or different and is as defined above,

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defined above,

 $(22) - (CH_2)_{0-4} - N \, (\text{H or } R_{N-5} \ ) - \text{CO-N} \, (R_{N-5})_2 \, , \ \text{where}$   $R_{N-5}$  can be the same or different and is as defined above,

(23)  $-(CH_2)_{0-4}-N-CS-N\left(R_{N-5}\right)_2$ , where  $R_{N-5}$  can be the same or different and is as defined above,

 $(24) - (CH_2)_{0-4} - N(-H \ or \ R_{N-5}) - CO - R_{N-2} \ where \ R_{N-5}$  and  $R_{N-2}$  can be the same or different and are as defined above,

 $\mbox{(25)} \ \mbox{-(CH$_2$)$}_{0\text{-}4}\mbox{-NR$}_{N-2}R_{N-3} \ \mbox{where} \ R_{N-2} \ \mbox{and} \ R_{N-3} \ \mbox{can}$  be the same or different and are as defined above,

(26)  $-(CH_2)_{0-4}-R_{N-4}$  where  $R_{N-4}$  is as defined above,

(27)  $-(CH_2)_{0-4}-O-CO-(C_1-C_6 \text{ alkyl})$ ,

 $(28) - (CH_2)_{0-4} - O - P(O) - (OR_{N-aryl-1})_2 \ \ where \ \ R_{N-aryl-1}$  is -H or  $C_1 - C_4$  alkyl,

(29) -(CH<sub>2</sub>)<sub>0-4</sub>-O-CO-N(R<sub>N-5</sub>)<sub>2</sub> where R<sub>N-5</sub> is as defined above,

 $\label{eq:charge_eq} (30) \ - (\text{CH}_2)_{\,0\text{--}4} - \text{O-CS-N} \, (R_{N\text{--}5})_{\,2} \ \text{where} \ R_{N\text{--}5} \ \text{is as}$  defined above,

(31)  $-(CH_2)_{0-4}-O-(R_{N-5})_2$  where  $R_{N-5}$  is as

(32) -(CH<sub>2</sub>)<sub>0-4</sub>-O-(  $R_{N-5}$ )<sub>2</sub>-COOH where  $R_{N-5}$  is as defined above,

 $\label{eq:charge_special} \text{(33)} \ - (\text{CH}_2)_{\,0\text{-}4}\text{-S-(}\ R_{N\text{-}5})_{\,2} \text{ where } R_{N\text{-}5} \text{ is as}$  defined above,

 $(34) - (CH_2)_{0-4} - O - (C_1 - C_6 \ alkyl \ optionally substituted with one, two, three, four, or five -F),$ 

(35)  $C_3-C_7$  cycloalkyl,

(36)  $C_2$ - $C_6$  alkenyl with one or two double bonds optionally substituted with  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>,  $C_1$ - $C_3$  alkoxy, or -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(37)  $C_2$ - $C_6$  alkynyl with one or two triple bonds optionally substituted with  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I,

-OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_3$  alkoxy, or -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

 $(38) \ - (CH_2)_{0-4} - N (-H \ or \ R_{N-5}) - SO_2 - R_{N-2} \ where \ R_{N-5}$  and  $R_{N-2}$  can be the same or different and are  $\ as \ described$  above, or

(39) - (CH<sub>2</sub>)<sub>0-4</sub> - C<sub>3</sub> - C<sub>7</sub> cycloalkyl,

(B) -R<sub>N heteroaryl</sub> - where R<sub>N heteroaryl</sub> is selected from

		L (2)	-W Heterodry1- Wiloz C	+ 44-4
<del>the</del>	group	consisting	of:	
			<del>pyridinyl,</del>	
	<u> </u>		<del>-pyrimidinyl,</del>	
			<del>quinolinyl,</del>	
			-benzothienyl,	
		·	<del>-indolyl,</del>	
		1 - At-	indolinyl,	
			<del>pryidazinyl,</del>	
		· · · · · · · · · · · · · · · · · · ·	<del>pyrazinyl,</del>	
	-		<del>isoindolyl,</del>	
			<del>isoquinolyl,</del>	
			<del>quinazolinyl,</del>	
			<del>quinoxalinyl,</del>	
			phthalazinyl,	
	-		imidazolyl,	
			<del>isoxazolyl,</del>	
		···	<del>pyrazolyl,</del>	
			oxazolyl,	
		1112	thiazolyl,	
			indolizinyl,	
	<del></del>	, , <del>, , , , , , , , , , , , , , , , , </del>	indazolyl,	
			benzothiazolyl,	
			benzimidazolyl,	
			<del>benzofuranyl,</del>	
			<del>furanyl,</del>	

<del>thienyl,</del>	
——————————————————————————————————————	
oxadiazolyl,	
thiadiazolyl,	
<del>triazolyl,</del>	
<del>tetrazolyl,</del>	
oxazolopyridinyl,	
imidazopyridinyl,	
isothiazolyl,	
naphthyridinyl,	
cinnolinyl,	
<del>carbazolyl,</del>	
beta-carbolinyl,	
isochromany1,	
chromanyl,	
tetrahydroisoquinolinyl	<del>. ,</del>
isoindolinyl,	
isobenzotetrahydrofuran	<del>yl,</del>
isobenzotetrahydrothien	<del>yl,</del>
isobenzothienyl,	
benzoxazolyl,	
——————————————————————————————————————	
benzotetrahydrofuranyl,	
benzotetrahydrothienyl,	
purinyl,	
benzodioxolyl,	
triazinyl,	
phenoxazinyl,	
<del>phenothiazinyl,</del>	
<del>pteridinyl,</del>	
benzothiazolyl,	
<del>imidazopyridinyl,</del>	

imidazothiazolyl, dihydrobenzisoxazinyl, benzisoxazinyl, benzoxazinyl, dihydrobenzisothiazinyl, benzopyranyl, benzothiopyranyl, coumarinyl, isocoumarinyl, chromonyl, chromanonyl, and pyridinyl N-oxide, tetrahydroquinolinyl <u>dihydroquinolinyl</u> <u>dihydroquinolinonyl</u> <u>dihydroisoquinolinonyl</u> dihydrocoumarinyl <u>dihydroisocoumarinyl</u> <del>isoindolinonyl</del> <del>benzodioxanyl</del> benzoxazolinonyl pyrrolyl N oxide, pyrimidinyl N-oxide, pyridazinyl N oxide, pyrazinyl-N-oxide, quinolinyl N oxide, indolyl N oxide, indolinyl N-oxide, isoquinolyl-N-oxide, quinazolinyl N oxide, quinoxalinyl N-oxide, phthalazinyl N-oxide,

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imidazolyl-N-oxide,
isoxazolyl-N-oxide,
oxazolyl-N-oxide,
thiazolyl-N-oxide,
indolizinyl-N-oxide,
indazolyl-N-oxide,
benzothiazolyl-N-oxide,
benzimidazolyl-N-oxide,
pyrrolyl-N-oxide,
oxadiazolyl-N-oxide,
thiadiazolyl-N-oxide,
triazolyl-N-oxide,
tetrazolyl-N-oxide,
benzothiopyranyl-S-oxide,
benzothiopyranyl-S,S-dioxide,

where the R <sub>N heteroaryl</sub> -group is bonded by any
atom of the parent $R_{N-heteroaryl}$ -group substituted by hydrogen such
that the new bond to the $R_{N\ heteroaryl}$ -group replaces the hydrogen
atom and its bond, where heteroaryl is optionally substituted
with one, two, three, or four of:
(1) C <sub>1</sub> C <sub>6</sub> alkyl, optionally substituted with
one, two or three substituents selected from the group
consisting of $C_1$ - $C_2$ -alkyl, F, Cl, Br, I, OH, SH, C=N,
$CF_3$ , $C_1$ - $C_3$ -alkoxy, $NR_{1-a}R_{1-b}$ where $R_{1-a}$ and $R_{1-b}$ are as defined
above,
(2) OH,
——————————————————————————————————————
<del>(4) F, Cl, Br, or I</del>
(5) -CO OH,
<del></del>



defined above,



R<sub>N 5</sub> can be the same or different and is as defined above.

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and R<sub>N-2</sub> can be the same or different and are as defined above,
                                 -(25) -(CH<sub>2</sub>)<sub>0-4</sub> - NR<sub>N-2</sub>R<sub>N-3</sub> where R<sub>N-2</sub> - and R<sub>N-2</sub> - can
be the same or different and are as defined above,
                              -(26) (CH<sub>2</sub>)<sub>0-4</sub>-R<sub>N-4</sub>-where R<sub>N-4</sub>-is as defined
above-
                                 -(27) (CH<sub>2</sub>)<sub>0-4</sub>-0 CO (C<sub>1</sub>-C<sub>6</sub>-alkyl),
                                 \frac{(28) - (CH_2)_{0-4} - O - P(O) - (OR_{N-arvl-1})_2 - where R_{N-arvl-1}}{(28)^2 + (CH_2)_{0-4}}
is -H or C_1 C_4 alkyl,
                     (29) (CH<sub>2</sub>)<sub>0-4</sub> O CO-N(R<sub>N-5</sub>)<sub>2</sub> where R<sub>N-5</sub> is as
defined above,
                               -(30) (CH<sub>2</sub>)<sub>0-4</sub> O-CS N(R<sub>N-5</sub>)<sub>2</sub>-where R<sub>N-5</sub> is as
defined above,
                                 \frac{(31) - (CH_2)_{0.4} - 0.(R_{N.5})_2}{\text{where } R_{N.5} - is as}
defined above,
                                  (32) (CH<sub>2</sub>)<sub>0-4</sub>-0 <math>(R_{N-5})_2-COOH where R_{N-5} is as
defined above.
                                 \frac{(33) \quad (CH_2)_{0-4}-S \quad (R_{N-5})_2 \text{ where } R_{N-5}-is \text{ as}}{(CH_2)_{0-4}-S}
defined above.
                               -(34) (CH<sub>2</sub>)<sub>0-4</sub>-0-(C<sub>1</sub>-C<sub>6</sub>-alkyl-optionally
substituted with one, two, three, four, or five of: F).
                                 <del>-(35) C₃-C₂-cycloalkyl,</del>
                                -(36) C<sub>2</sub>-C<sub>6</sub>-alkenyl with one or two-double
bonds optionally substituted with C1 C3 alkyl, -F, -C1, -Br, I,
-OH, -SH, -C=N, -CF_3, -C_1, -C_2, -a1koxy, or -NR_{1-a}R_{1-b}, where -R_{1-a} and -R_{1-b}
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the same or different and is as defined above,

 $\frac{(23) - (CH_2)_{0-4} - N - CS - N(R_{N-5})_2}{2}$ , where  $R_{N-5}$  can be

 $\frac{(24)}{(CH_2)_0}$   $\frac{(CH_2)_0}{(CH_2)_0}$   $\frac{(CH_2)$ 



bonds optionally substituted with C1-C3 alkyl, F, C1, Br, I,

 $-OH, -SH, C=N, CF_3, C_1-C_3-alkoxy, or NR_{1-a}R_{1-b}-where R_{1-a}-and R_{1-b}$ 

(37) C2-C6 alkynyl with one or two triple

are as defined above,

are as defined above, or

 $\frac{(38) - (CH_2)_{0.4} - N(-H \text{ or } R_{N.5}) - SO_2 - R_{N.2} - \text{where } R_{N.5}}{(CH_2)_{0.4} - N(-H \text{ or } R_{N.5}) - SO_2 - R_{N.2} - \text{where } R_{N.5}}$ and RN 2 can be the same or different and are as described above, or (39) - (CH<sub>2</sub>)<sub>0-4</sub> - C<sub>3</sub> - C<sub>2</sub> - cycloalkyl,(C) R<sub>N aryl</sub> W-R<sub>N aryl</sub>, where R<sub>N aryl</sub> is defined as above, (D) R<sub>N aryl</sub> W-R<sub>N heteroaryl</sub>, where R<sub>N aryl</sub> and R<sub>N heteroaryl</sub> are as defined above. (E) RN aryl W-RN 1 heterocycle is defined as R<sub>1 heterocycle</sub>, is defined above, (F) R<sub>N heteroaryl</sub> W R<sub>N aryl</sub>, where R<sub>N aryl</sub> and R<sub>n heteroaryl</sub> are as defined above, (G) R<sub>N-heteroaryl</sub>-W-R<sub>N-heteroaryl</sub>, where R<sub>N-heteroaryl</sub>-is-as defined above. (H) R<sub>N heteroaryl</sub> W-R<sub>N-1 heterocycle</sub>, where R<sub>N-1 heterocycle</sub> is as defined as R<sub>1 heterocycle</sub> is as defined above, and where R<sub>N heteroaryl</sub> is as defined above,

 $\frac{(\text{I}) - R_{N-heterocycle} - W - R_{N-aryl}, \text{ where } R_{N-heterocycle} - \text{is as}}{\text{defined as } R_{1-heterocycle} - \text{is defined and where } R_{N-aryl} - \text{are as defined above,}}$ 

 $\frac{(J) - R_{N-heterocycle} - W - R_{N-heteroaryl}, - where - R_{N-heterocycle} - is - as}{defined \ as - R_{1-heterocycle} - as \ defined \ above \ and - R_{N-heteroaryl} - are - as}}{defined \ above, \ and}$ 

 $\frac{(K) - R_{N-heterocycle} - W - R_{N-1-heterocycle}, \quad where - R_{N-heterocycle} - and}{R_{N-heteroaryl} - are - as - defined - above,}$ 

## where W is

above, or

AI

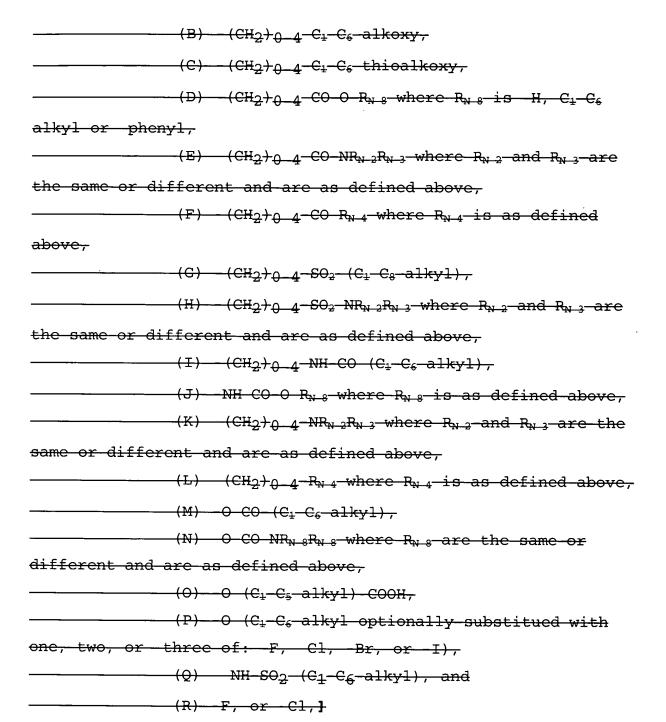
(II) CO-(C<sub>1</sub>-C<sub>10-</sub>alkyl) where alkyl is optionally substituted with one, two, or three substitutents selected from the group consisting of: -(B)  $-C_1$   $-C_6$  alkoxy,  $\frac{(C) - C_1 - C_6 - \text{thioalkoxy}}{C_6 - C_6}$ - (D) CO-O R<sub>N-8</sub> where R<sub>N-8</sub> is H, -C<sub>1</sub>-C<sub>6</sub> alkyl or phenyl, <del>(E) CO-NR<sub>N 2</sub>R<sub>N 3</sub> where R<sub>N 2</sub> and R<sub>N 3</sub> are the same or</del> different and are as defined above, (F) CO-R<sub>N-4</sub> where R<sub>N-4</sub> is as-defined above, -(C)  $SO_2$   $-(C_1$   $-C_8$  -alkyl), <del>(H) -SO<sub>2</sub>-NR<sub>N 2</sub>R<sub>N 3</sub>-where R<sub>N 2</sub>-and R<sub>N 3</sub>-are-the same or</del> different and are as defined above,  $\overline{\text{(I)}}$  NH-CO  $\overline{\text{(C}_{1}-\text{C}_{6}-\text{alkyl)}}$ , (J) NH CO O R<sub>N 8</sub> where R<sub>N 8</sub> is as defined above. <del>(K) NR<sub>N-2</sub>R<sub>N-3</sub> where R<sub>N-2</sub> and R<sub>N-3</sub> are the same or</del> different and are as defined above, -(L) -R<sub>N-4</sub>-where R<sub>N-4</sub>-is as defined above. -(M) O CO  $(C_1-C_6-a1ky1)$ , (N) O CO-NR<sub>N eRN e</sub> where R<sub>N e</sub> are the same or different and are as defined above.  $-(0) - 0 - (C_1 - C_5 - alkyl) - COOH_7$ (P) 0 (C1 C6 alkyl optionally substitued with one, two, or three of: F, -Cl, -Br, or I), (Q) NH SO2-(C1-C6-alkyl), and  $\frac{(R)-F, or C1}{}$ -(III) -CO  $-(C_1-C_6-alkyl)-O$   $-(C_1-C_6-alkyl)-where$ alkyl isoptionally substituted with one, two, or three substitutents selected from the group consisting of:

———<del>(A)—OH,</del>

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- (B)--C<sub>1</sub>-C<sub>6</sub>-alkoxy,
                    - (C) -C<sub>1</sub>-C<sub>6</sub>-thioalkoxy,
                       (D) CO O R_{N-8} where R_{N-8} is H, C_1 C_6 alkyl or -\varphi,
                      (E) CO NR<sub>N-2</sub>R<sub>N-3</sub> where R<sub>N-2</sub> and R<sub>N-3</sub> are the same or
different and are as defined above,
                   - (F) CO R<sub>N-4</sub> where R<sub>N-4</sub> is as defined above,
                      -(C_1-C_2-(C_1-C_2-a1ky1)
                      (H) SO<sub>2</sub> NR<sub>N 2</sub>R<sub>N 3</sub> where R<sub>N 2</sub> and R<sub>N 3</sub> are the same or
different and are as defined above,
                \overline{\text{(I)}} NH-CO (C_1-C_6-alkyl),
                      (J) NH-CO O-R<sub>N-8</sub> where R<sub>N-8</sub> is as defined above,
                      -(K) NR<sub>N-2</sub>R<sub>N-3</sub>-where R<sub>N-2</sub>-and R<sub>N-3</sub>-are the same or
different and are as defined above,
                (L) R<sub>N-4</sub> where R<sub>N-4</sub> is as defined above,
               - (M) -0 CO (C_1 -C_6 -alkyl),
                    \overline{\hspace{0.1cm}} (N) O CO NR<sub>N 8</sub>R<sub>N 8</sub> where the R_{N-8} are the same or
different and are as defined above,
                \frac{(0)}{-0} \frac{(C_1-C_5-alkyl)-COOH_7}{(C_1-C_5-alkyl)-COOH_7}
               (P) O (C<sub>1</sub>-C<sub>6</sub> alkyl optionally substitued with
one, two, or three of: F, Cl, Br, or I),
                 \frac{(Q)}{NH} \frac{SO_2 - (C_1 - C_6 - alkyl)}{}
            (R) F, Cl,
     \overline{\hspace{1cm}} (IV) CO (C<sub>1</sub> C<sub>6</sub> alkyl) S (C<sub>1</sub> C<sub>6</sub> alkyl) where alkyl is
<del>optionally substituted with one, two, or three substitutents</del>
selected from the group consisting of:
                    -- (A) -- OH,
                   \frac{(B) - C_4 - C_6 - alkoxy_7}{}
                    \frac{-(C)-C_1-C_6-thioalkoxy}{}
                      (D) CO O R<sub>N-8</sub> where R<sub>N-8</sub> is as-defined above,
                     <del>- (E) - CO-NR<sub>N 2</sub>R<sub>N 3</sub>-where R<sub>N 2</sub>-and R<sub>N 3</sub>-are-the same or</del>
different and are-as defined above.
                      (F) -CO R<sub>N-4</sub> where R<sub>N-4</sub> is as defined above,
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$\frac{(G) - SO_2 - (C_1 - C_8 - alkyl)}{(C)}$
(H) SO <sub>2</sub> -NR <sub>N-2</sub> R <sub>N-3</sub> -where R <sub>N-2</sub> -and R <sub>N-3</sub> are the same or
different and are as defined above,
——————————————————————————————————————
- (J) NH-CO O R <sub>N 8</sub> -where R <sub>N 8</sub> is as defined-above,
- (K) NR <sub>N-2</sub> R <sub>N-3</sub> where R <sub>N-2</sub> and R <sub>N-3</sub> are the same or
different and are as defined above,
(L) R <sub>N 4</sub> where R <sub>N 4</sub> is as defined above,
$\frac{\text{(M)}  \text{O CO (C}_1\text{-C}_6\text{-alkyl)},}{\text{(M)}}$
(N) O-CO-NR <sub>N 8</sub> R <sub>N 8</sub> where R <sub>N 8</sub> are the same or
different and are as defined above,
—————————————————————————————————————
(P) 0-(C <sub>1</sub> -C <sub>6</sub> -alkyl optionally substitued with
one, two, or three of: -F, Cl, -Br, -I),
$\frac{\text{(Q)}  \text{NH-SO}_2 - \text{(C}_1 - \text{C}_6 - \text{alkyl)},}{\text{(Q)}}$
——————————————————————————————————————
(V) CO CH (-(CH <sub>2</sub> ) <sub>0-2</sub> -O R <sub>N-10</sub> ) (CH <sub>2</sub> ) <sub>0-2</sub> -R <sub>N-aryl</sub> /R <sub>N-heteroaryl</sub> )
where $R_{N-aryl}$ and $R_{N-heteroaryl}$ are as defined above, where $R_{N-10}$ is
selected from the group consisting of:
(A) H,
<del></del>
<del> </del>
(D) C2-C6 alkenyl with one double bond,
(E) C2-C6 alkynyl with one triple bond,
above, or
(VI)
substituted with one or two substitutents selected from the
group consisting of:
(7) (0) (0)



where R<sub>C</sub> is:

(I)- $C_1$ - $C_{10}$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_6$  alkoxy, -O-phenyl, -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above, -OC=O NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as

defined above,  $-S(=0)_{0-2}$   $R_{1-a}$  where  $R_{1-a}$  is as defined above,  $-NR_{1-a}$  C=0  $NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above, -C=0  $NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above, and  $-S(=0)_2$   $NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

(II)  $-(CH_2)_{0-3}-(C_3-C_8)$  cycloalkyl where cycloalkyl can be optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH,  $-C\equiv N$ ,  $-CF_3$ ,  $C_1-C_6$  alkoxy, -O-phenyl, -CO-OH, -CO-OH, -CO-OH, alkyl), and  $-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

(III) -( $CR_{C-x}R_{C-y}$ )<sub>0-4</sub>- $R_{C-aryl}$  where  $R_{C-x}$  and  $R_{C-y}$  are -H,

 $C_1\text{-}C_4$  alkyl optionally substituted with one or two -OH,,

 $$C_{1}$-$C_{4}$$  alkoxy optionally substituted with one, two, or three of: -F,

-(CH<sub>2</sub>)<sub>0-4</sub>-C<sub>3</sub>-C<sub>7</sub> cycloalkyl,

 $$C_2$-$C_6$$  alkenyl containing one or two double bonds,  $$C_2$-$C_6$ alkynyl $\frac{\text{(containing)}}{\text{(containing)}}$ one or two triple bonds,$ 

phenyl-,

and where  $R_{C-x}$  and  $R_{C-y}$  are taken together with the carbon to which they are attached to form a carbocycle of three, four, five, six, or seven carbon atoms, optionally where one carbon atom is replaced by a heteroatom selected from the group consisting of -O-, -S-, -SO<sub>2</sub>-, and -NR<sub>N-2</sub>- and  $R_{C-aryl}$  is the same as  $R_{N-aryl}$ ;

 $(\text{IV}) \ - (\text{CR}_{\text{C-x}} R_{\text{C-y}})_{\text{0-4}} - R_{\text{C-heteroaryl}} \ \text{where} \ R_{\text{C-heteroaryl}} \ \text{is the}$  same as  $R_{\text{N-heteroaryl}}$  and  $R_{\text{C-x}}$  and  $R_{\text{C-y}}$  are as defined above,

(V) -(CR\_{C-x}R\_{C-y})\_{0-4}-R\_{C-aryl}-R\_{C-aryl} where  $R_{C-aryl},\ R_{C-x}$  and  $R_{C-y}$  are as defined above,

 $(VI) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-aryl} - R_{C-heteroaryl} \ where \ R_{C-aryl} \ , \ R_{C-heteroaryl}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

 $(VII) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroaryl} - R_{C-aryl} \ where \ R_{C-heteroaryl}, \ R_{C-aryl}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

 $(VIII) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroaryl} - R_{C-heteroaryl} \ where \ R_{C-heteroaryl}, \ R_{C-x} \ and \ R_{C-y} \ are \ as \ defined \ above,$ 

 $(IX) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-aryl} - R_{C-heterocycle} \ where \ R_{C-aryl}, \ R_{C-x} \ and \\ R_{C-y} \ are \ as \ defined \ above, \ and \ R_{C-heterocycle} \ is \ the \ same \ as \ R_{N-}$  heterocycle,

 $(X) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heteroaryl} - R_{C-heterocycle} \; where \; R_{C-heteroaryl},$   $R_{C-heterocycle}, \; R_{C-x} \; and \; R_{C-y} \; are \; as \; defined \; above,$ 

(XI)  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-heterocycle}-R_{C-aryl}$  where  $R_{C-heterocycle}$ ,  $R_{C-aryl}$ ,  $R_{C-x}$  and  $R_{C-y}$  are as defined above,

(XII)  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-heterocycle}-R_{C-heteroaryl}$  where  $R_{C-heterocycle}$ 

heterocycle,  $R_{C-heteroaryl}$ ,  $R_{C-x}$  and  $R_{C-y}$  are as defined above,

 $(XIII) - (CR_{C-x}R_{C-y})_{0-4} - R_{C-heterocycle} - R_{C-heterocycle} \ where \ R_{C-heterocycle}, \ R_{C-x} \ and \ R_{C-y} \ are as defined above,$ 

(XIV)  $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-heterocycle}$  where  $R_{C-heterocycle}$ ,  $R_{C-x}$  and  $R_{C-y}$  are as defined above,

(XV)  $-[C(R_{C-1})(R_{C-2})]_{1-3}-CO-N-(R_{C-3})_2$  where  $R_{C-1}$  and  $R_{C-2}$  are the same or different and are selected from the group consisting of:

(A) -H

(B)  $-C_1-C_6$  alkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O- phenyl, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(C)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -302-



 $-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

(D)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(E)  $-(CH_2)_{1-2}-S(O)_{0-2}-(C_1-C_6 \text{ alkyl})$ ,

 $(F) - (CH_2)_{0-4} - C_3 - C_7 \ \text{cycloalkyl, optionally}$  substituted with one, two or three substituents selected from the group consisting of  $C_1 - C_3$  alkyl, -F, -Cl,

-Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ , C $_1$ -C $_6$  alkoxy, -O- phenyl, -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(G)  $-(C_1-C_4 \text{ alky1})-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined for  $R_{1-arvl}$ ,

(H)  $-(C_1-C_4 \text{ alkyl})-R_{C\text{-heteroaryl}}$  where  $R_{C\text{-heteroaryl}}$  is as defined above,

(I)  $-(C_1-C_4 \text{ alkyl})-R_{C-heterocycle}$  where  $R_{C-heterocycle}$  is as defined above,

(J)  $-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  is as defined above,

(K)  $-R_{C-heterocycle}$  where  $R_{C-heterocycle}$  is as defined above,

(M)  $-(CH_2)_{1-4}-R_{C-4}-(CH_2)_{0-4}-R_{C'-aryl}$  where  $R_{C-4}$  is '-O-, -

-NR<sub>C-5</sub>- where  $R_{C-5}$  is  $C_1-C_6$  alkyl, and where  $R_{C'-aryl}$  is as defined above,

(N) -(CH<sub>2</sub>)<sub>1-4</sub>-R<sub>C-4</sub>-(CH<sub>2</sub>)<sub>0-4</sub>-R<sub>C-heteroaryl</sub> where R<sub>C-4</sub> and R<sub>C-heteroaryl</sub> are as defined above, and

(0)  $-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined above, and where  $R_{C-3}$  is the same or different and is:

(A) -H,

S- or

(B)  $-C_1-C_6$  alkyl optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH,

-SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O- phenyl, and -NR<sub>1-a</sub>R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(C)  $C_2$ - $C_6$  alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(D)  $C_2$ - $C_6$  alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(E)  $-(CH_2)_{0-4}-C_3-C_7$  cycloalkyl, optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl,

-Br, -I, -OH, -SH, -C $\equiv$ N, -CF<sub>3</sub>, C<sub>1</sub>-C<sub>6</sub> alkoxy, -O- phenyl, and -NR<sub>1-</sub>  $_a$ R<sub>1-b</sub> where R<sub>1-a</sub> and R<sub>1-b</sub> are as defined above,

(F)  $-R_{C'-aryl}$  where  $R_{C'-aryl}$  is as defined above,

(G)  $-R_{C-heteroaryl}$  where  $R_{C-heteroaryl}$  is as defined

 $(H) \ -R_{C-heterocycle} \ where \ R_{C-heterocycle} \ is \ as \ defined$  above,  $(I) \ -(C_1-C_4 \ alkyl) -R_{C'-aryl} \ where \ R_{C'-aryl} \ is$  as defined above,

above,

 $\mbox{(J)} \ \mbox{-}(C_1\mbox{-}C_4 \ \mbox{alkyl})\mbox{-}R_{C\mbox{-}heteroaryl} \ \mbox{where} \ R_{C\mbox{-}heteroaryl} \ \mbox{is as}$  defined above, or

(K)  $-(C_1-C_4 \text{ alkyl})-R_{C-\text{heterocycle}}$  where  $R_{C-\text{heterocycle}}$  is as defined above,

(XVI) -CH( $R_{C-aryl}$ )  $_2$  where  $R_{C-aryl}$  are the same or different and are as defined above,

(XVII) -CH( $R_{C-heteroaryl}$ )<sub>2</sub> where  $R_{C-heteroaryl}$  are the same or different and are as defined above,

(XVIII) -CH( $R_{C-aryl}$ )( $R_{C-heteroaryl}$ ) where  $R_{C-aryl}$  and  $R_{C-heteroaryl}$  are as defined above,

(XIX) -cyclopentyl, -cyclohexyl, or -cycloheptyl ring fused to  $R_{C\text{-aryl}}$  or  $R_{C\text{-heteroaryl}}$  or  $R_{C\text{-heterocycle}}$  where  $R_{C\text{-aryl}}$  or  $R_{C\text{-heterocycle}}$  are as defined above where one carbon of cyclopentyl, cyclohexyl, or -cycloheptyl is optionally replaced with NH,  $NR_{N\text{-}5}$ , O, or  $S(=0)_{0\text{-}2}$ , and where cyclopentyl, cyclohexyl, or

-cycloheptyl can be optionally substituted with one or two  $-C_1-C_3$  alkyl, -F, -OH, -SH,  $-C\equiv N$ ,  $-CF_3$ ,  $C_1-C_6$  alkoxy, =O, or  $-NR_{1-a}R_{1-b}$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above,

(XX)  $C_2$ - $C_{10}$  alkenyl containing one or two double bonds optionally substituted with one, two or three substituents selected from the group consisting of  $C_1$ - $C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1$ - $C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(XXI)  $C_2-C_{10}$  alkynyl containing one or two triple bonds optionally substituted with one, two or three substituents selected from the group consisting of  $C_1-C_3$  alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C $\equiv$ N, -CF $_3$ ,  $C_1-C_6$  alkoxy, -O- phenyl, and -NR $_{1-a}$ R $_{1-b}$  where R $_{1-a}$  and R $_{1-b}$  are as defined above,

(XXI)  $-(CH_2)_{0-1}-CHR_{C-6}-(CH_2)_{0-1}-R_{C-aryl}$  where  $R_{C-aryl}$  is as defined above and  $R_{C-6}$  is  $-(CH_2)_{0-6}-OH$ ,

(XXII) -(CH<sub>2</sub>)<sub>0-1</sub>-CHR<sub>C-6</sub>-(CH<sub>2</sub>)<sub>0-1</sub>-R<sub>C-heteroaryl</sub> where R<sub>C-heteroaryl</sub> and R<sub>C-6</sub> is as defined above,

 $(XXIII) \mbox{ -CH}(-R_{C-aryl} \mbox{ or } R_{C-heteroaryl}) - CO - O(C_1 - C_4 \mbox{ alkyl})$  where  $R_{C-aryl}$  and  $R_{C-heteroaryl}$  are as defined above,

(XXIV)  $-CH(-CH_2-OH)-CH(-OH)-phenyl-NO_2$ , (XXV)  $(C_1-C_6 \text{ alkyl})-O-(C_1-C_6 \text{ alkyl})-OH$ , (XXVII)  $-CH_2-NH-CH_2-CH(-O-CH_2-CH_3)_2$ , (XXVIII) -H, or

(XXIX)  $-(CH_2)_{0-6}-C(=NR_{1-a})(NR_{1-a}R_{1-b})$  where  $R_{1-a}$  and  $R_{1-b}$  are as defined above;

or a pharmaceutically acceptable salt thereof, and one or more pharmaceutically acceptable inert carriers.

184. (Original) A method for inhibiting beta-secretase activity, comprising exposing said beta-secretase to an effective inhibitory amount of a compound of formula (X)

A

$$R_N$$
 $CH$ 
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $R_3$ 
 $(X)$ 

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

185. (Original) The method of claim 184, wherein said betasecretase is exposed to said compound *in vitro*.

186. (Original) The method of claim 184, wherein said betasecretase is exposed to said compound in a cell.

187. (Original) The method of claim 186, wherein said cell is in an animal.

188. (Original) The method of claim 187, wherein said animal is a human.

189. (Original) A method for inhibiting cleavage of amyloid precursor protein  $(A\dot{P}P)$ , in a reaction mixture, at a site between Met596 and Asp597, numbered for the APP-695 amino acid isotype; or at a corresponding site of an isotype or mutant thereof, comprising exposing said reaction mixture to an effective inhibitory amount of a compound of formula (X)

A

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

190. (Original) The method of claim 189, wherein said cleavage site is between Met652 and Asp653, numbered for the APP-751 isotype; between Met 671 and Asp 672, numbered for the APP-770 isotype; between Leu596 and Asp597 of the APP-695 Swedish Mutation; between Leu652 and Asp653 of the APP-751 Swedish Mutation; or between Leu671 and Asp672 of the APP-770 Swedish Mutation.

191. (Original) The method of claim 189, wherein said reaction mixture is exposed in vitro.

192. (Original) The method of claim 189, wherein said reaction mixture is exposed in a cell.

193. (Original) The method of claim 192, wherein said cell is an animal cell.

194. (Original) The method of claim 193, wherein said cell is a human cell.

195. (Original) A method for inhibiting production of amyloid beta peptide (A beta) in a cell, comprising administering to said cell an effective inhibitory amount of a compound of formula (X)

$$R_N$$
  $CH$   $CH$   $R_C$   $R_C$   $R_C$ 

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

196. (Original) The method of claim 195, wherein said administering is to an animal.

197. (Original) The method of claim 196, wherein said administering is to a human.

198. (Original) A method for inhibiting the production of beta-amyloid plaque in an animal, comprising administering to said animal an effective inhibitory amount of a compound of formula (X)

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

199. (Original) The method of claim 198, wherein said animal is a human.

7)

200. (Original) A method for treating or preventing a disease characterized by beta-amyloid deposits in the brain comprising administering to a patient an effective therapeutic amount of a compound of formula (X)

$$R_N$$
 $CH$ 
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $R_3$ 
 $(X)$ 

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

201. (Original) The method of claim 200, wherein said therapeutic amount is in the range of from about 0.1 to about 1000 mg/day.

- 202. (Original) The method of claim 200, wherein said thereapeutic amount is in the range of from about 15 to about 1500 mg/day.
- 203. (Original) The method of claim 202, wherein said thereapeutic amount is in the range of from about 1 to about 100 mg/day.
- 204. (Original) The method of claim 203, wherein said thereapeutic amount is in the range of from about 5 to about 50 mg/day.
- 205. (Original) The method of claim 200, wherein said disease is Alzheimer's disease.
- 206. (Original) The method of claim 200, wherein said disease is Mild Cognitive Impairment, Down's Syndrome, or Hereditary Cerebral Hemmorrhage with Amyloidosis of the Dutch Type.
- 207. (Original) A composition comprising beta-secretase complexed with a compound of formula (X)

$$R_N$$
 $CH$ 
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $R_3$ 
 $(X)$ 

where  $R_1,\ R_2,\ R_3,\ R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

208. (Original) A method for producing a beta-secretase complex comprising: exposing beta-secretase, in a reaction mixture

under conditions suitable for the production of said complex, to a compound of formula (X)

$$R_N$$
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $(X)$ 

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

209. (Original) The method of claim 208, where said exposing is in vitro.

A

210. (Original) The method of claim 208, wherein said reaction mixture is a cell.

211. (Original) A kit comprising component parts capable of being assembled, wherein at least one component part comprises, enclosed in a container, a compound of formula (X)

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

212. (Original) The kit of claim 211, wherein said compound is lyophilized and at least one further component part comprises a diluent.

213. (Original) A kit comprising a plurality of containers, each container comprising one or more unit dose of a compound of formula (X)

$$R_N$$
 $CH$ 
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $R_3$ 
 $(X)$ 

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

214. (Original) The kit of claim 213, wherein each container is adapted for oral delivery and comprises a tablet, gel, or capsule.

215. (Original) The kit of claim 214, wherein each container is adapted for parenternal delivery and comprises a depot product, syringe, ampoule, or vial.

216. (Original) The kit of claim 214, wherein each container is adapted for topical delivery and comprises a patch, medipad, ointment, or cream.

217. (Original) A kit comprising one or more therapeutic agent selected from the group consisting of an antioxidant, an anti-inflamatory, a gamma secretase inhibitor, a neurotrophic agent, an acetylcholinesterase inhibitor, a statin, an A beta peptide, and an anti-A beta antibody; and a compound of formula (X)

$$R_N$$
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $R_3$ 
 $(X)$ 

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

218. (Original) A composition comprising an inert diluent or edible carrier; and a compound of formula (X)

A

$$R_N$$
 $CH$ 
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $R_C$ 
 $(X)$ 

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof.

219. (Original) The composition of claim 218, wherein said carrier is an oil.

220. (Original) A composition comprising a binder, excipient, disintegrating agent, lubricant, or gildant; and a compound of formula (X)

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof..

221. (Original) A composition comprising a compound of formula (X)

AI

$$R_N$$
 $CH$ 
 $CH$ 
 $R_1$ 
 $R_2$ 
 $R_3$ 
 $R_3$ 
 $R_3$ 
 $(X)$ 

where  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_N$  and  $R_C$  are as defined in claim 1, or a pharmaceutically acceptable salt thereof, and where the compound is disposed in a cream, ointment, or patch.